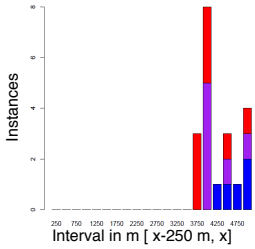
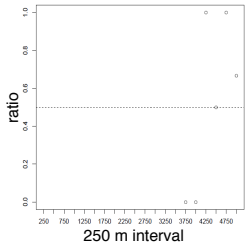
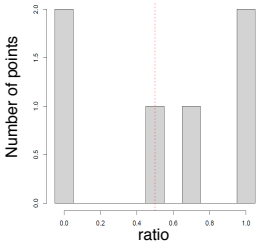
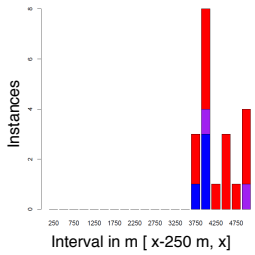
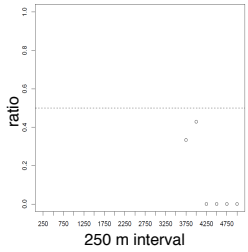
(1.a)

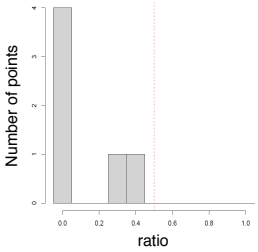

Instances
Interval in m [x-250 m, x]

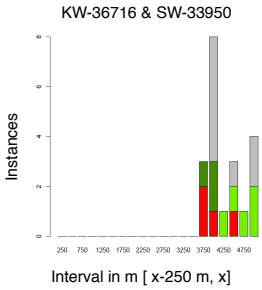

ratio
250 m interval


Number of points
ratio

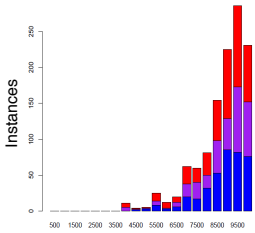

Instances
Interval in m [x-250 m, x]

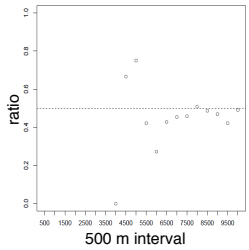

ratio
250 m interval

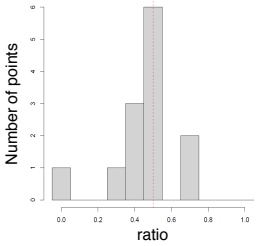

Number of points
ratio

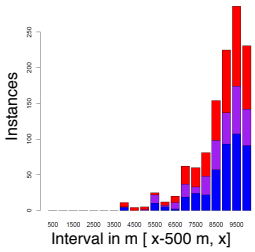

KW-36716 & SW-33950
Instances
Interval in m [x-250 m, x]

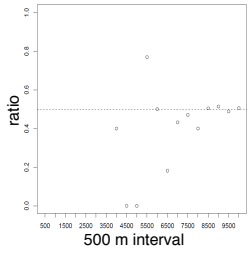
(1.b)

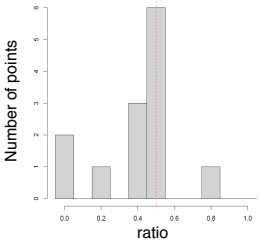

Instances
Interval in m [x-500 m, x]

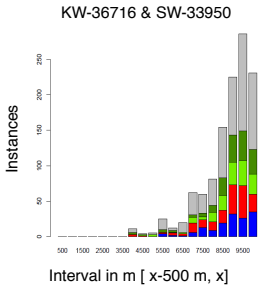

ratio
500 m interval


Number of points
ratio

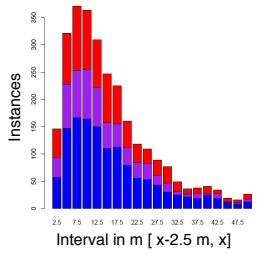

Instances
Interval in m [x-500 m, x]

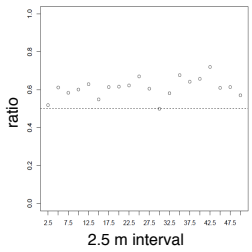

ratio
500 m interval

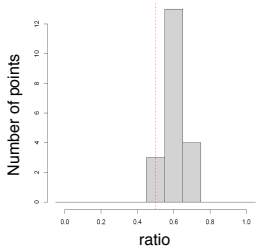

Number of points
ratio

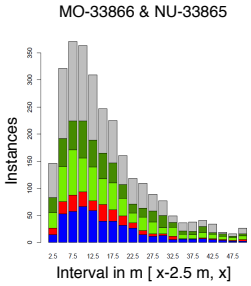

KW-36716 & SW-33950
Instances
Interval in m [x-500 m, x]

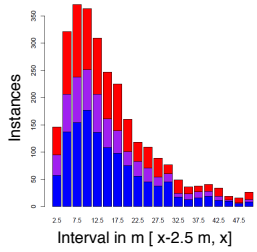
(2.a)

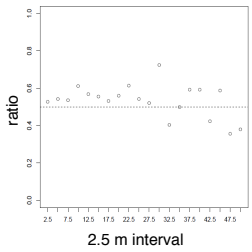

Instances
Interval in m [x-2.5 m, x]

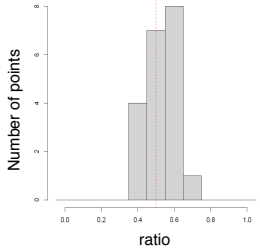

ratio
2.5 m interval


Number of points
ratio

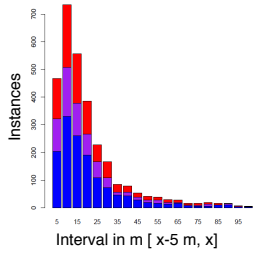

MO-33866 & NU-33865
Instances
Interval in m [x-2.5 m, x]

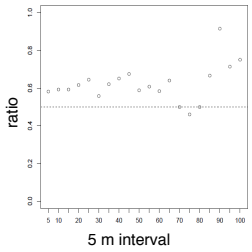

Instances
Interval in m [x-2.5 m, x]

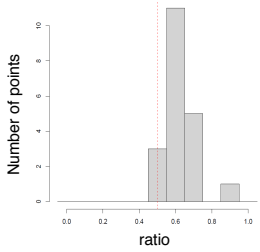

ratio
2.5 m interval

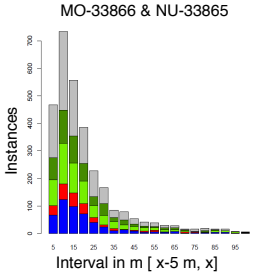

Number of points
ratio

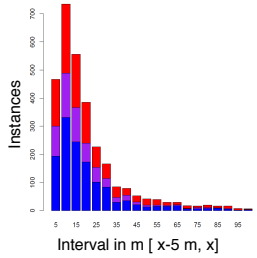
(2.b)

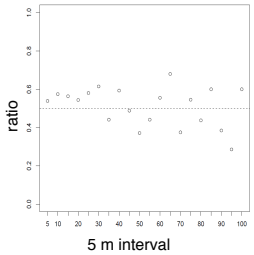

Instances
Interval in m [x-5 m, x]

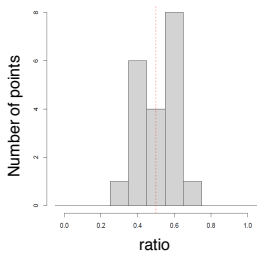

ratio
5 m interval


Number of points
ratio

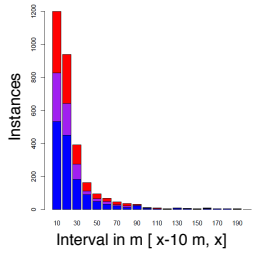

MO-33866 & NU-33865
Instances
Interval in m [x-5 m, x]

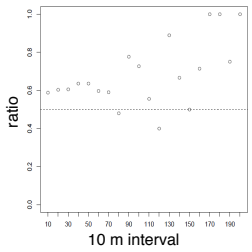

Instances
Interval in m [x-5 m, x]

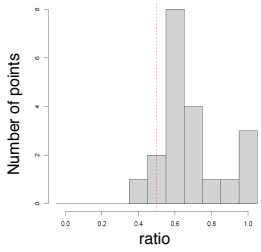

ratio
5 m interval

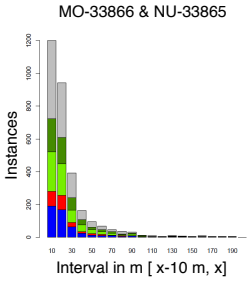

Number of points
ratio

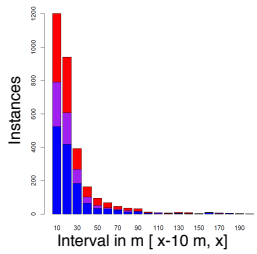
(2.c)

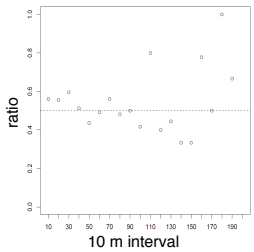

Instances
Interval in m [x-10 m, x]

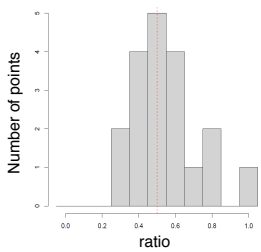

ratio
10 m interval


Number of points
ratio

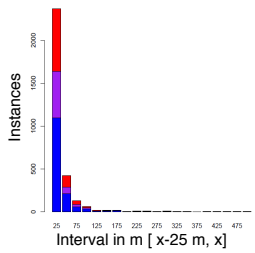

MO-33866 & NU-33865
Instances
Interval in m [x-10 m, x]

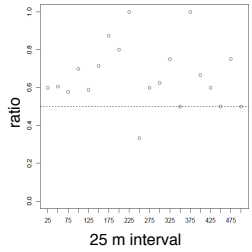

Instances
Interval in m [x-10 m, x]

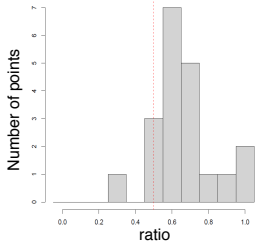

ratio
10 m interval

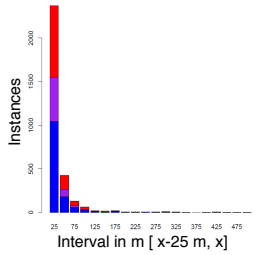

Number of points
ratio

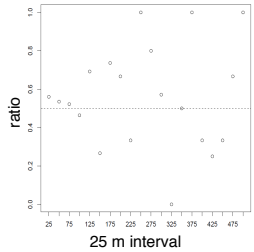
(2.d)

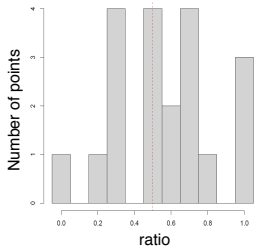

Instances
Interval in m [x-25 m, x]

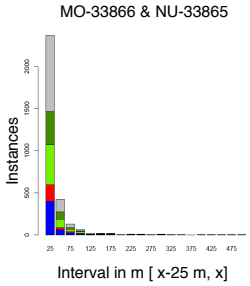

ratio
25 m interval


Number of points
ratio

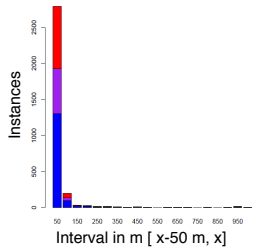

Instances
Interval in m [x-25 m, x]

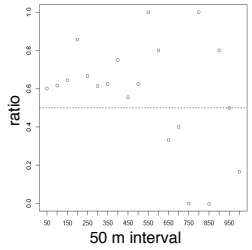

ratio
25 m interval

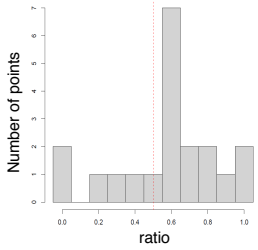

Number of points
ratio

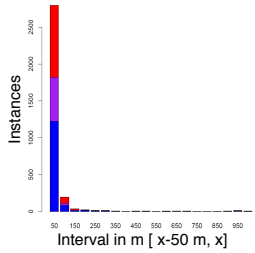

MO-33866 & NU-33865
Instances
Interval in m [x-25 m, x]

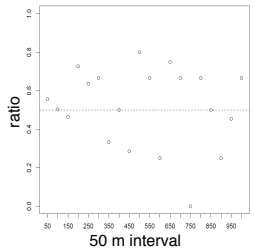
(2.e)

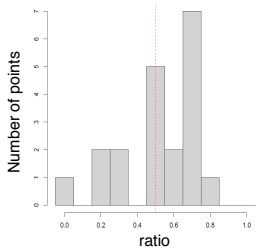

Instances
Interval in m [x-50 m, x]

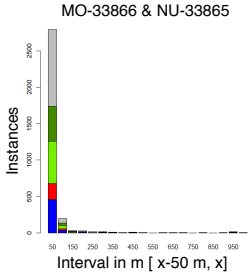

ratio
50 m interval


Number of points
ratio

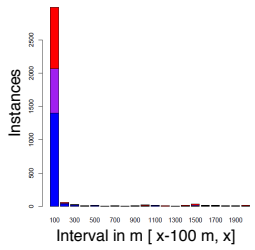

Instances
Interval in m [x-50 m, x]

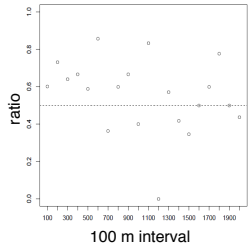

ratio
50 m interval

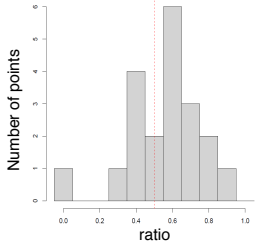

Number of points
ratio

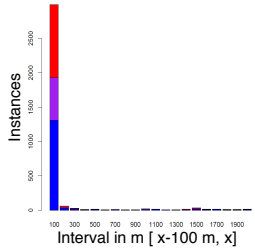

MO-33866 & NU-33865
Instances
Interval in m [x-50 m, x]

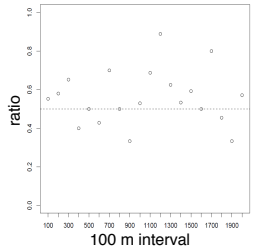
(2.f)

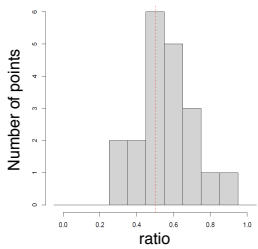

Instances
Interval in m [x-100 m, x]

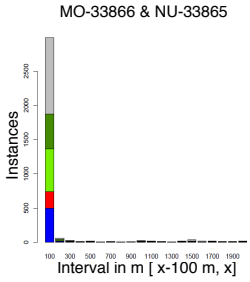

ratio
100 m interval


Number of points
ratio

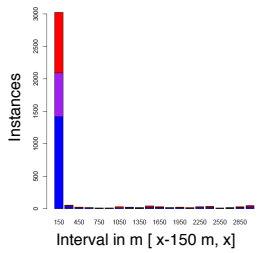

Instances
Interval in m [x-100 m, x]

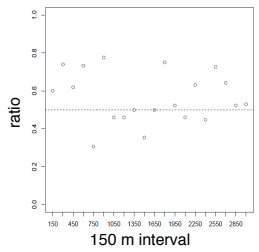

ratio
100 m interval

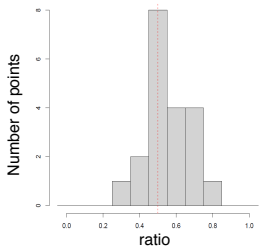

Number of points
ratio

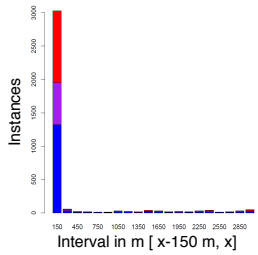

MO-33866 & NU-33865
Instances
Interval in m [x-100 m, x]

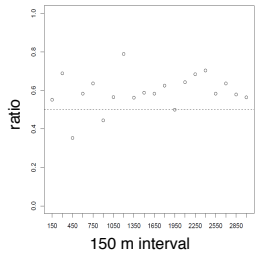
(2.g)

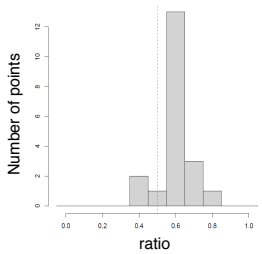

Instances
Interval in m [x-150 m, x]

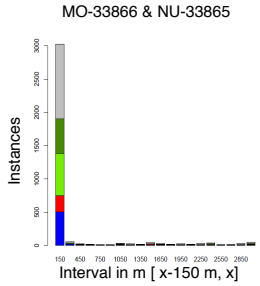

ratio
150 m interval


Number of points
ratio

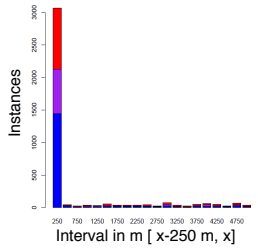

Instances
Interval in m [x-150 m, x]

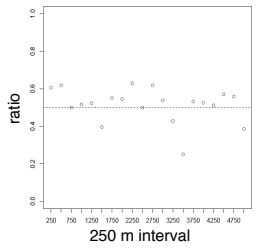

ratio
150 m interval

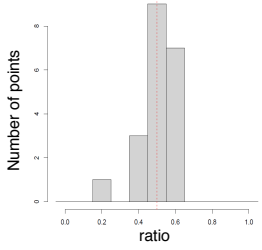

Number of points
ratio

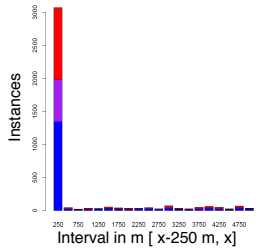

MO-33866 & NU-33865
Instances
Interval in m [x-150 m, x]

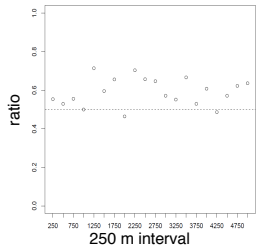
(2.h)

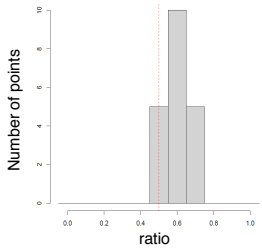

Instances
Interval in m [x-250 m, x]

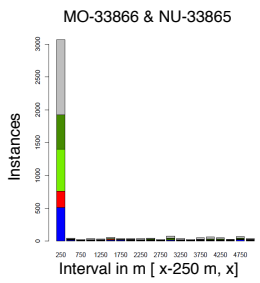

ratio
250 m interval


Number of points
ratio

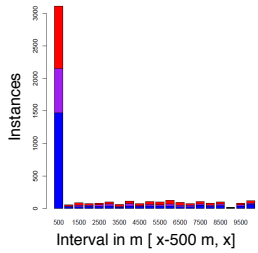

Instances
Interval in m [x-250 m, x]

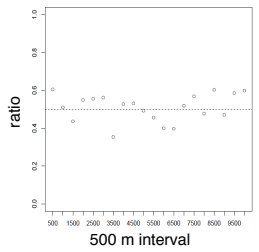

ratio
250 m interval

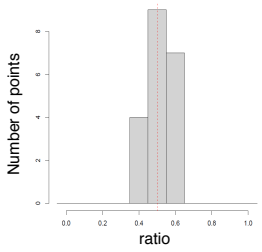

Number of points
ratio

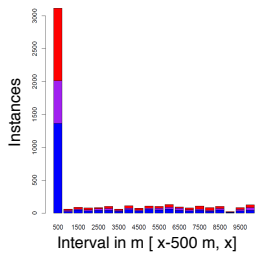

MO-33866 & NU-33865
Instances
Interval in m [x-250 m, x]

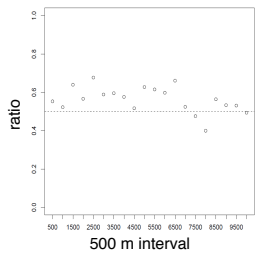
(2.i)

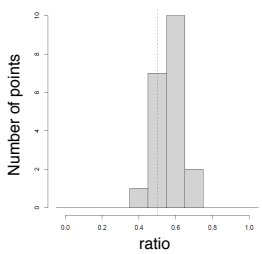

Instances
Interval in m [x-500 m, x]

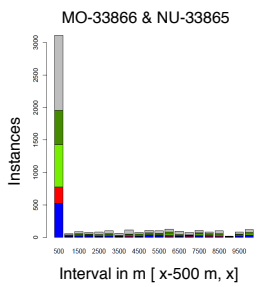

ratio
500 m interval


Number of points
ratio

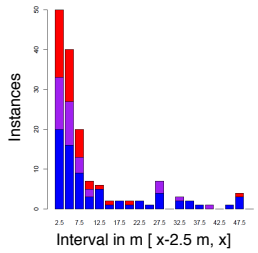

Instances
Interval in m [x-500 m, x]

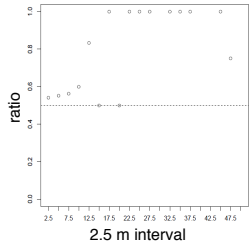

ratio
500 m interval

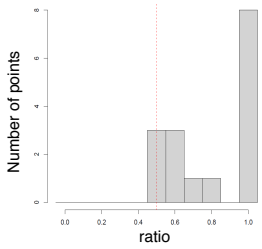

Number of points
ratio

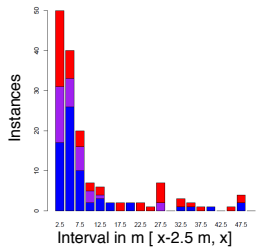

MO-33866 & NU-33865
Instances
Interval in m [x-500 m, x]

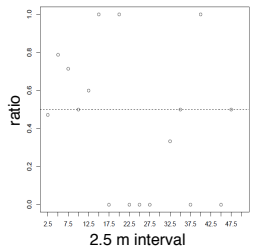
(3.a)

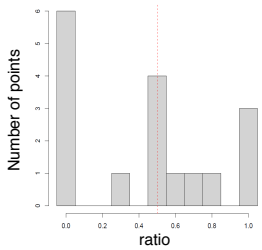

Instances
Interval in m [x-2.5 m, x]

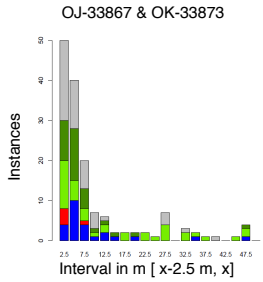

ratio
2.5 m interval


Number of points
ratio

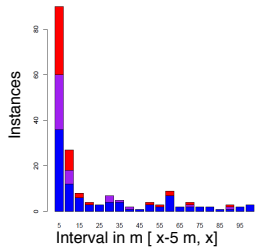

Instances
Interval in m [x-2.5 m, x]

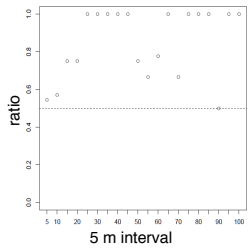

ratio
2.5 m interval

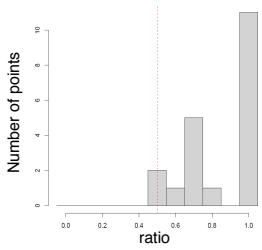

Number of points
ratio

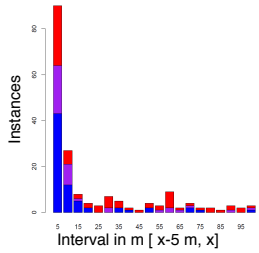

OJ-33867 & OK-33873
Instances
Interval in m [x-2.5 m, x]

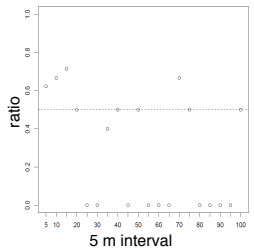
(3.b)

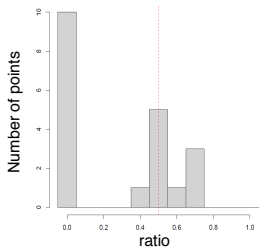

Instances
Interval in m [x-5 m, x]

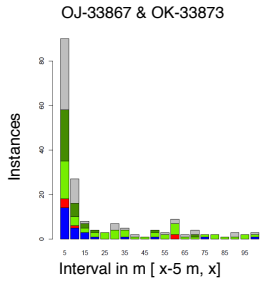

ratio
5 m interval


Number of points
ratio

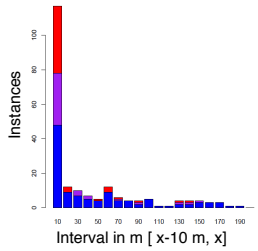

Instances
Interval in m [x-5 m, x]

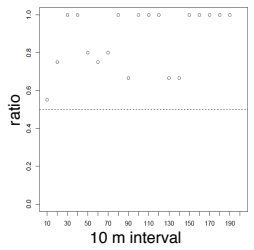

ratio
5 m interval

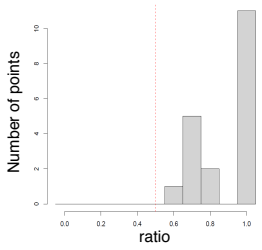

Number of points
ratio

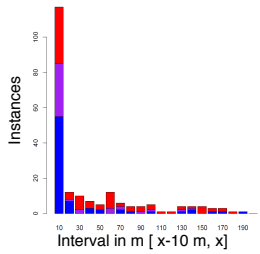

OJ-33867 & OK-33873
Instances
Interval in m [x-5 m, x]

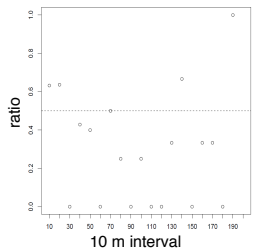
(3.c)

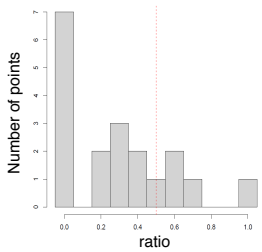

Instances
Interval in m [x-10 m, x]

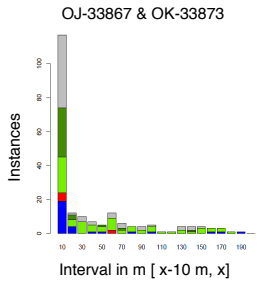

ratio
10 m interval


Number of points
ratio

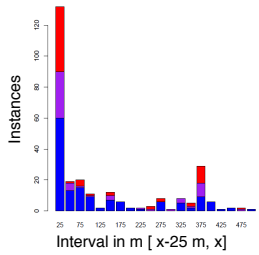

Instances
Interval in m [x-10 m, x]

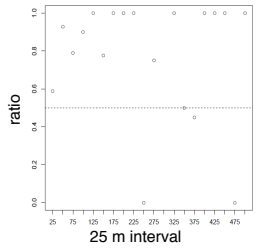

ratio
10 m interval

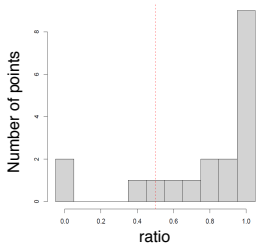

Number of points
ratio

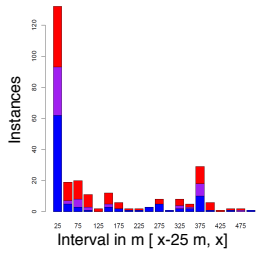

OJ-33867 & OK-33873
Instances
Interval in m [x-10 m, x]

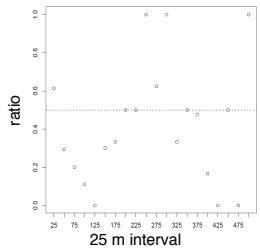
(3.d)

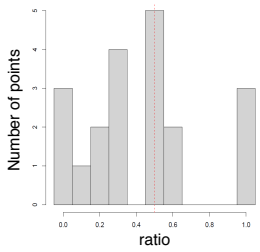

Instances
Interval in m [x-25 m, x]

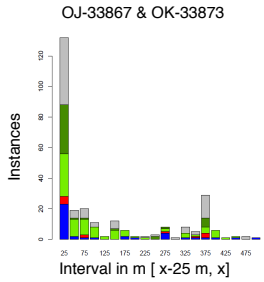

ratio
25 m interval


Number of points
ratio

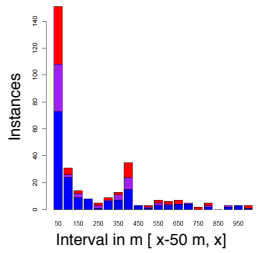

Instances
Interval in m [x-25 m, x]

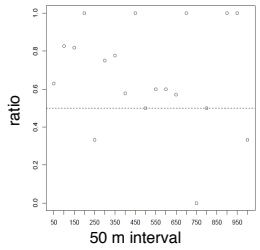

ratio
25 m interval

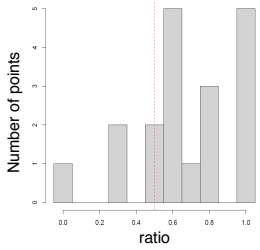

Number of points
ratio

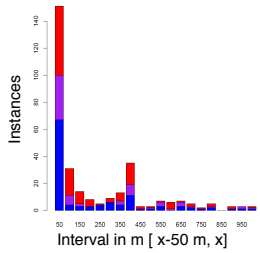

OJ-33867 & OK-33873
Instances
Interval in m [x-25 m, x]

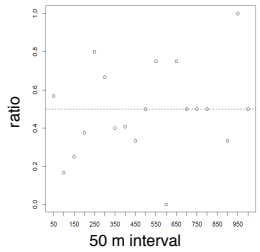
(3.e)

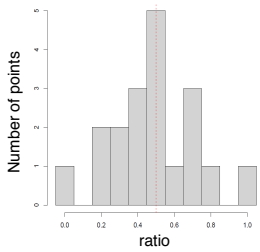

Instances
Interval in m [x-50 m, x]

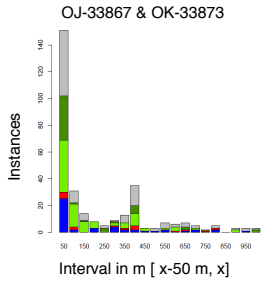

ratio
50 m interval


Number of points
ratio

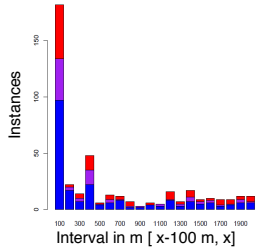

Instances
Interval in m [x-50 m, x]

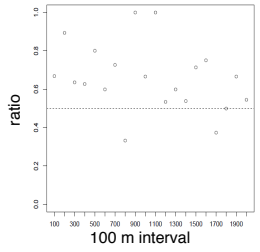

ratio
50 m interval

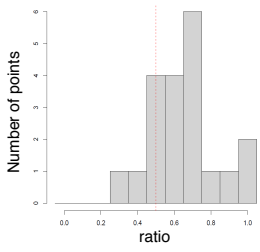

Number of points
ratio

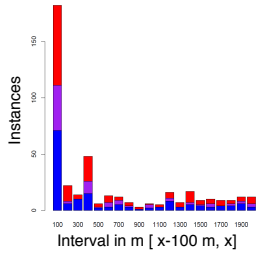

OJ-33867 & OK-33873
Instances
Interval in m [x-50 m, x]

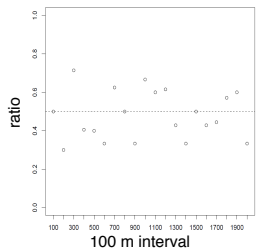
(3.f)

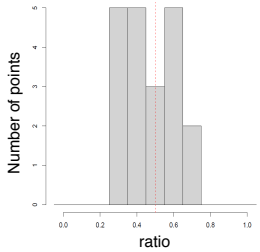

Instances
Interval in m [x-100 m, x]

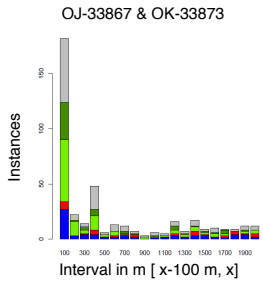

ratio
100 m interval


Number of points
ratio

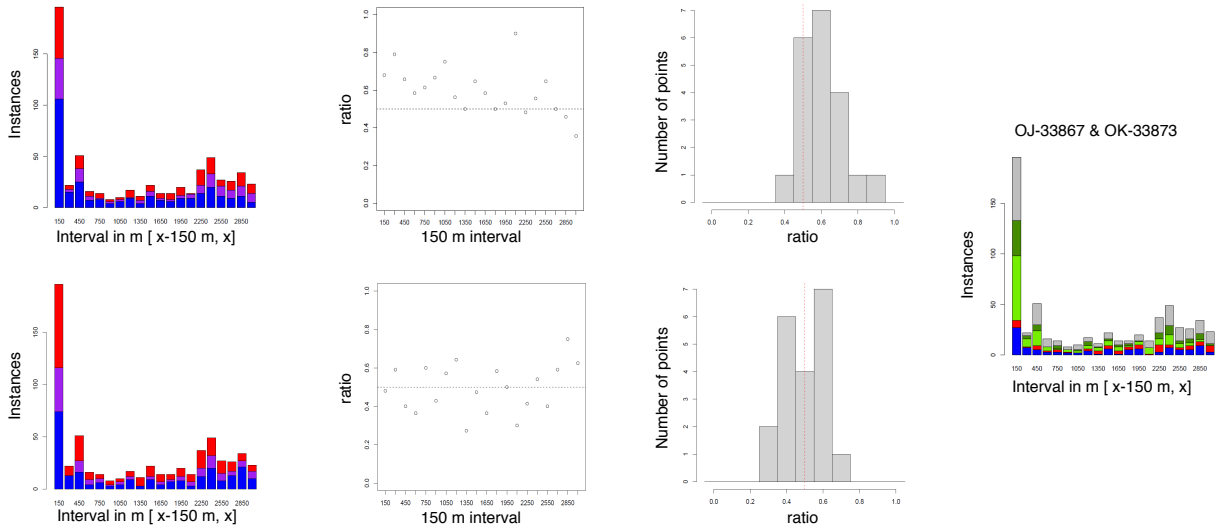

Instances
Interval in m [x-100 m, x]


ratio
100 m interval

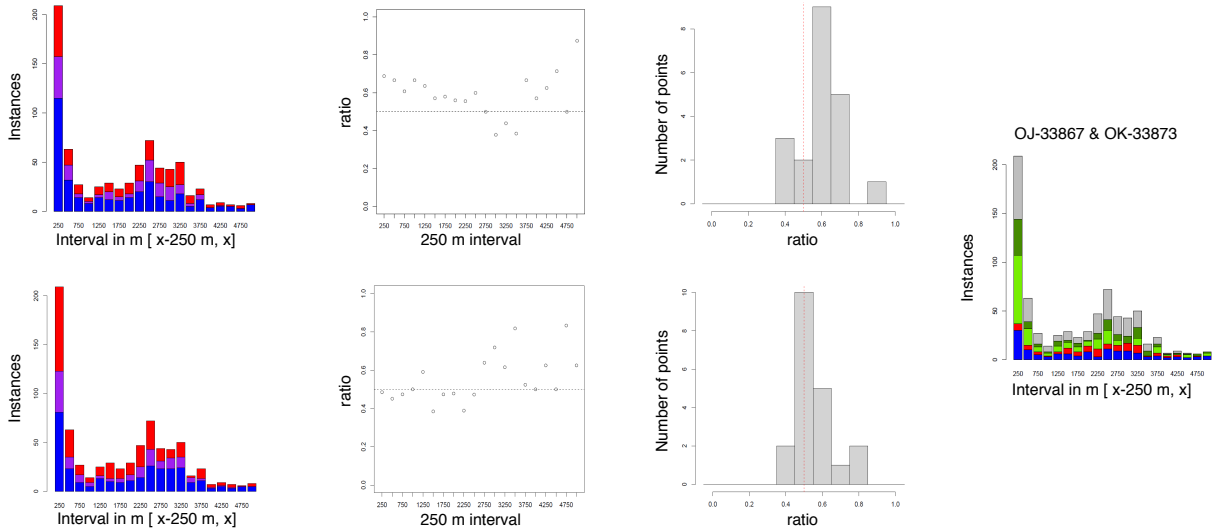

Number of points
ratio


OJ-33867 & OK-33873
Instances
Interval in m [x-100 m, x]

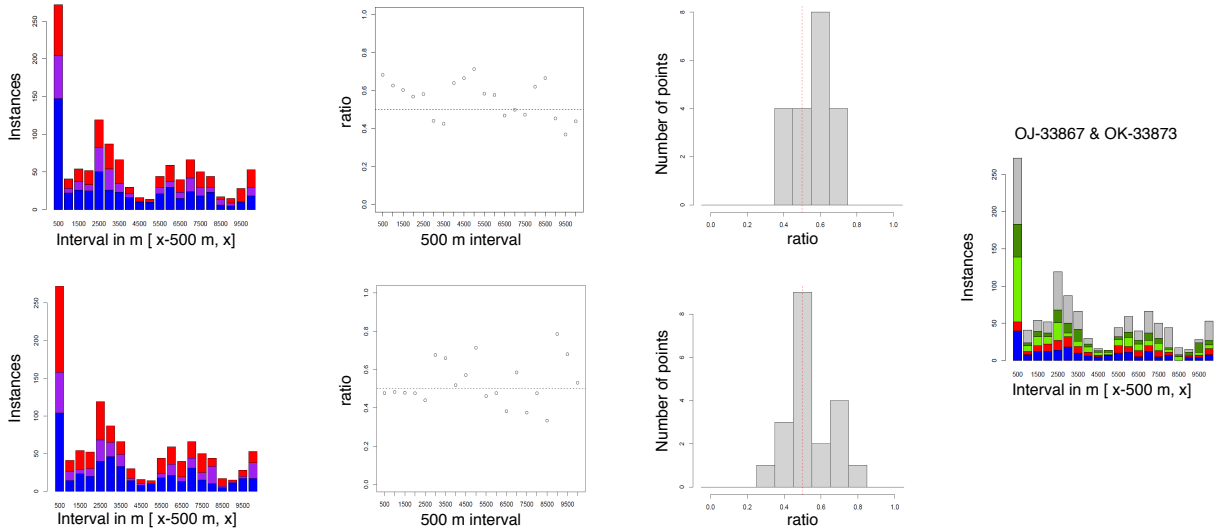
(3.g)


Instances
Interval in m [x-150 m, x]
ratio
150 m interval
Number of points
ratio
OJ-33867 & OK-33873

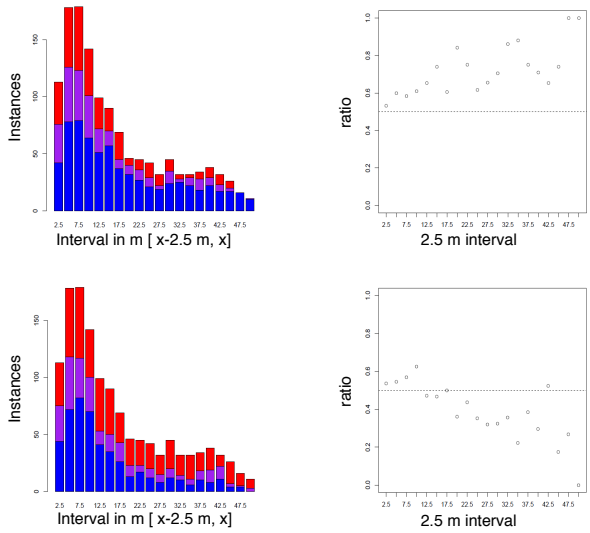
(3.h)

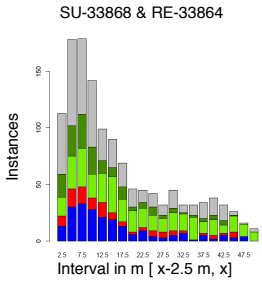

Instances
Interval in m [x-250 m, x]
ratio
250 m interval
Number of points
ratio
OJ-33867 & OK-33873

(3.i)

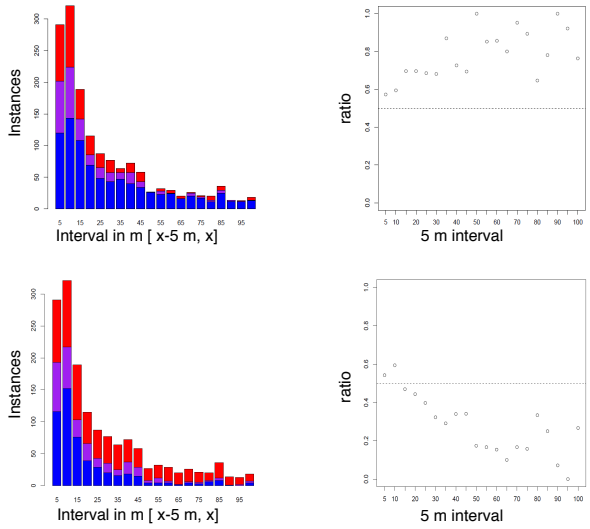

Instances
Interval in m [x-500 m, x]
ratio
500 m interval
Number of points
ratio
OJ-33867 & OK-33873

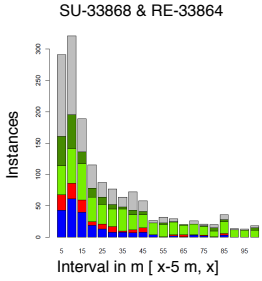
(4.a)


Instances
Interval in m [x-2.5 m, x]
ratio
2.5 m interval
Number of points
ratio
Instances
Interval in m [x-2.5 m, x]
ratio
2.5 m interval
Number of points
ratio

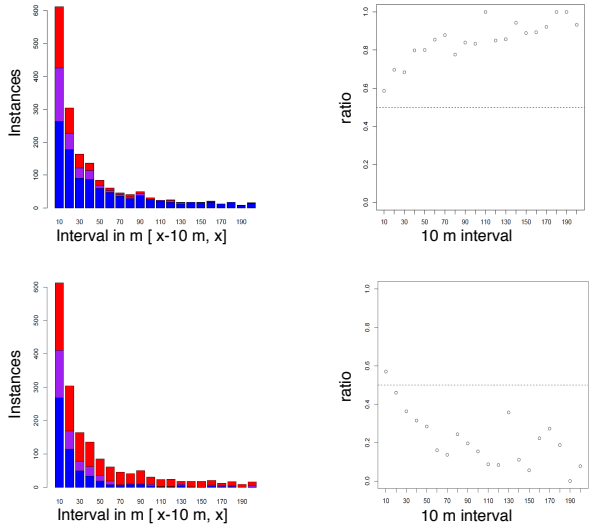

SU-33868 & RE-33864
Instances
Interval in m [x-2.5 m, x]

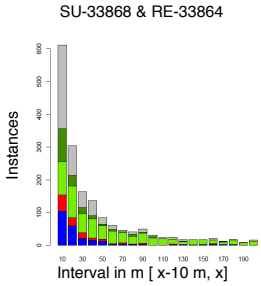
(4.b)


Instances
Interval in m [x-5 m, x]
ratio
5 m interval
Number of points
ratio
Instances
Interval in m [x-5 m, x]
ratio
5 m interval
Number of points
ratio

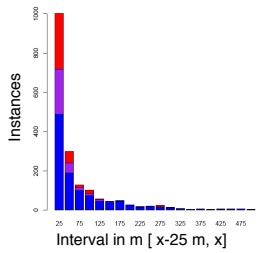

SU-33868 & RE-33864
Instances
Interval in m [x-5 m, x]

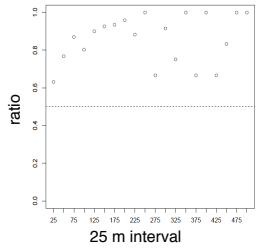
(4.c)

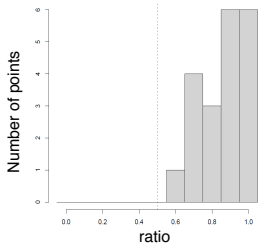

Instances
Interval in m [x-10 m, x]
ratio
10 m interval
Number of points
ratio
Instances
Interval in m [x-10 m, x]
ratio
10 m interval
Number of points
ratio

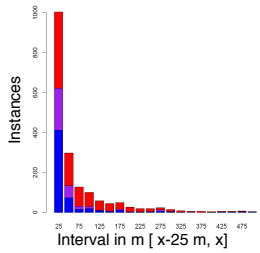

SU-33868 & RE-33864
Instances
Interval in m [x-10 m, x]

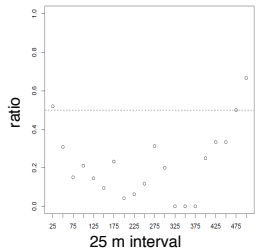
(4.d)

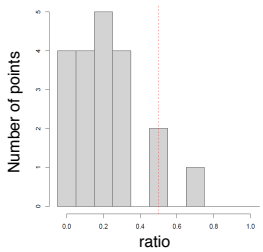

Instances
Interval in m [x-25 m, x]

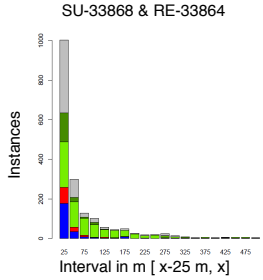

ratio
25 m interval


Number of points
ratio

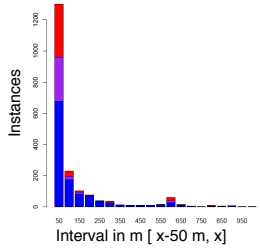

Instances
Interval in m [x-25 m, x]

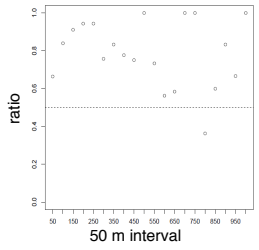

ratio
25 m interval

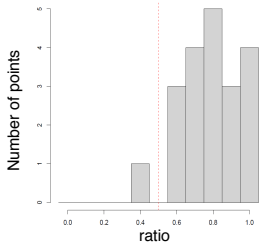

Number of points
ratio

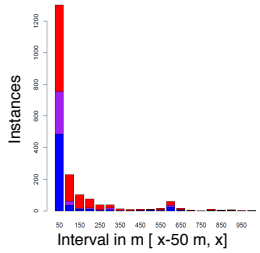

SU-33868 & RE-33864
Instances
Interval in m [x-25 m, x]

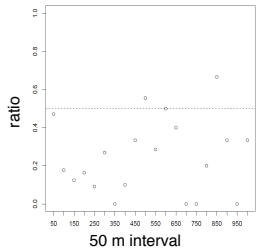
(4.e)

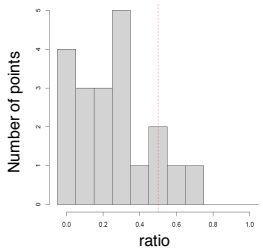

Instances
Interval in m [x-50 m, x]

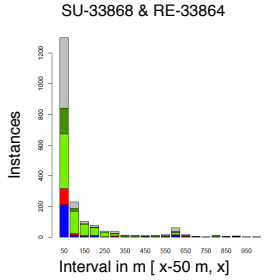

ratio
50 m interval


Number of points
ratio

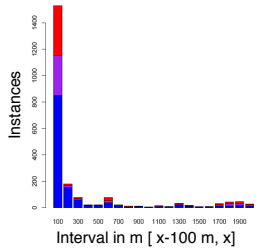

Instances
Interval in m [x-50 m, x]

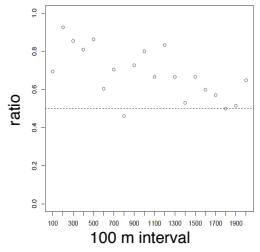

ratio
50 m interval

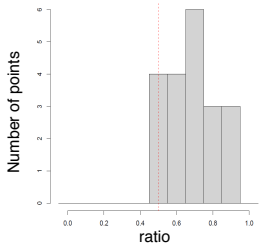

Number of points
ratio

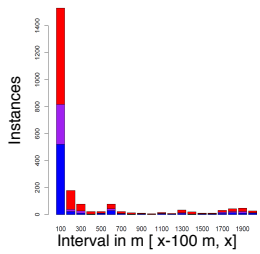

SU-33868 & RE-33864
Instances
Interval in m [x-50 m, x]

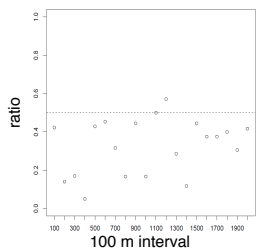
(4.f)

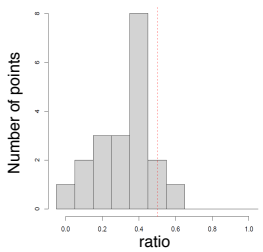

Instances
Interval in m [x-100 m, x]

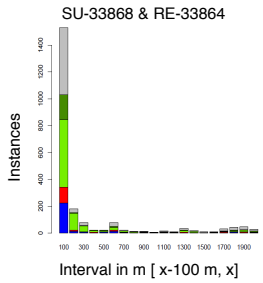

ratio
100 m interval


Number of points
ratio

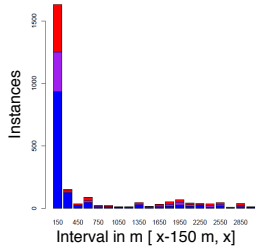

Instances
Interval in m [x-100 m, x]

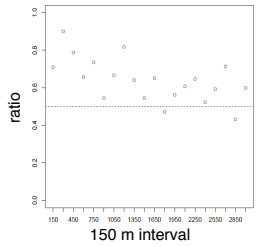

ratio
100 m interval

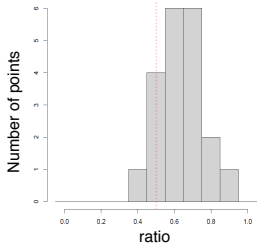

Number of points
ratio

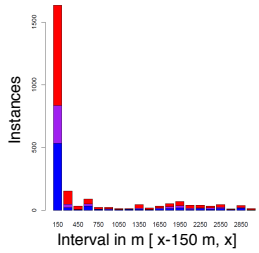

SU-33868 & RE-33864
Instances
Interval in m [x-100 m, x]

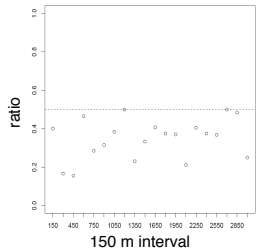
(4.g)

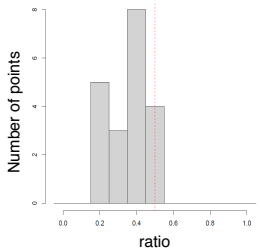

Instances
Interval in m [x-150 m, x]

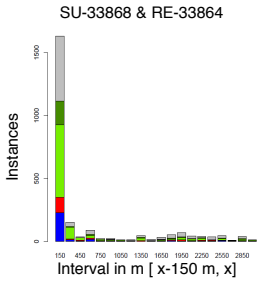

ratio
150 m interval


Number of points
ratio

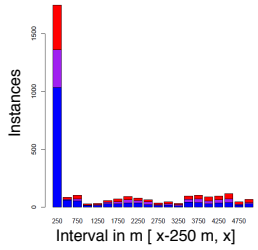

Instances
Interval in m [x-150 m, x]

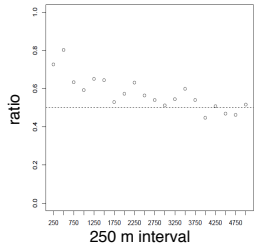

ratio
150 m interval

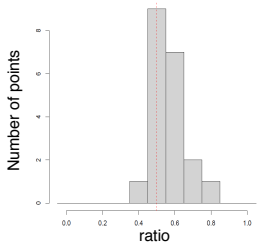

Number of points
ratio

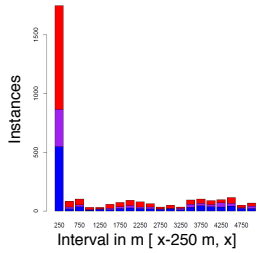

SU-33868 & RE-33864
Instances
Interval in m [x-150 m, x]

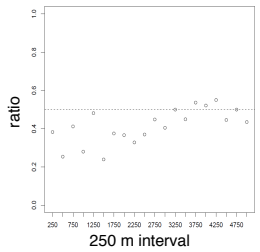
(4.h)

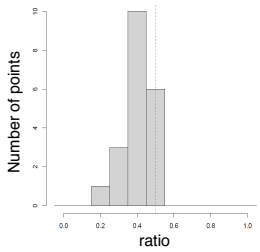

Instances
Interval in m [x-250 m, x]

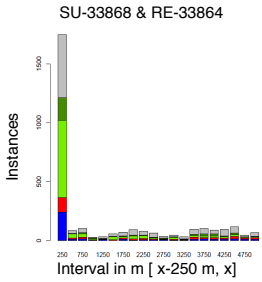

ratio
250 m interval


Number of points
ratio

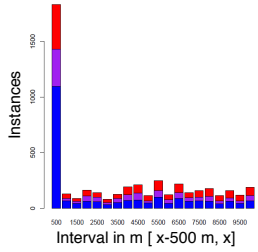

Instances
Interval in m [x-250 m, x]

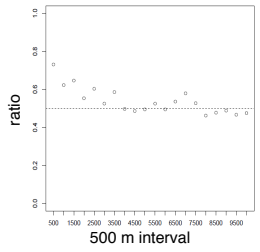

ratio
250 m interval

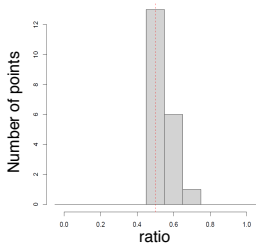

Number of points
ratio

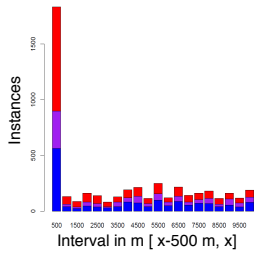

SU-33868 & RE-33864
Instances
Interval in m [x-250 m, x]

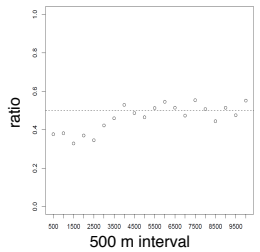
(4.i)

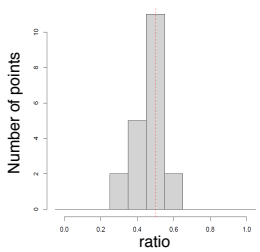

Instances
Interval in m [x-500 m, x]

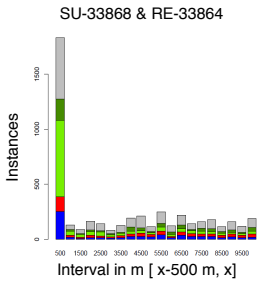

ratio
500 m interval


Number of points
ratio

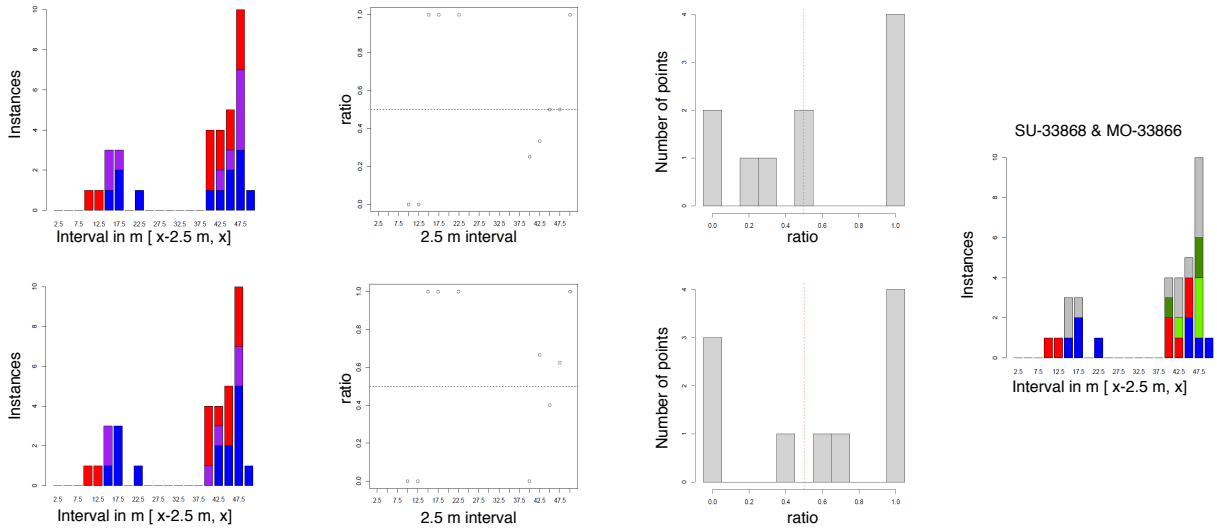

Instances
Interval in m [x-500 m, x]


ratio
500 m interval

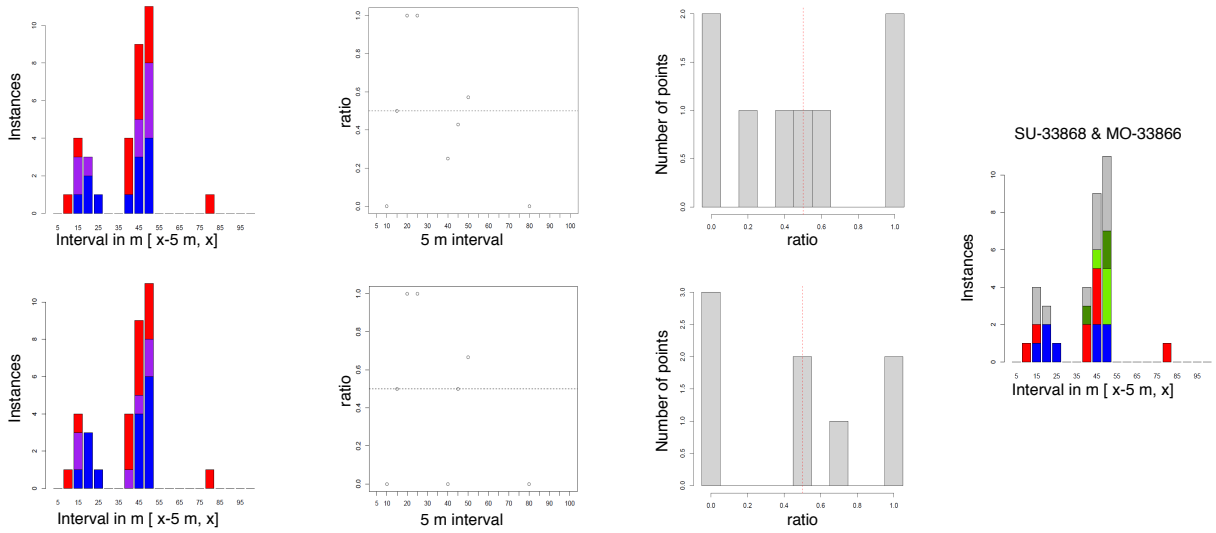

Number of points
ratio


SU-33868 & RE-33864
Instances
Interval in m [x-500 m, x]

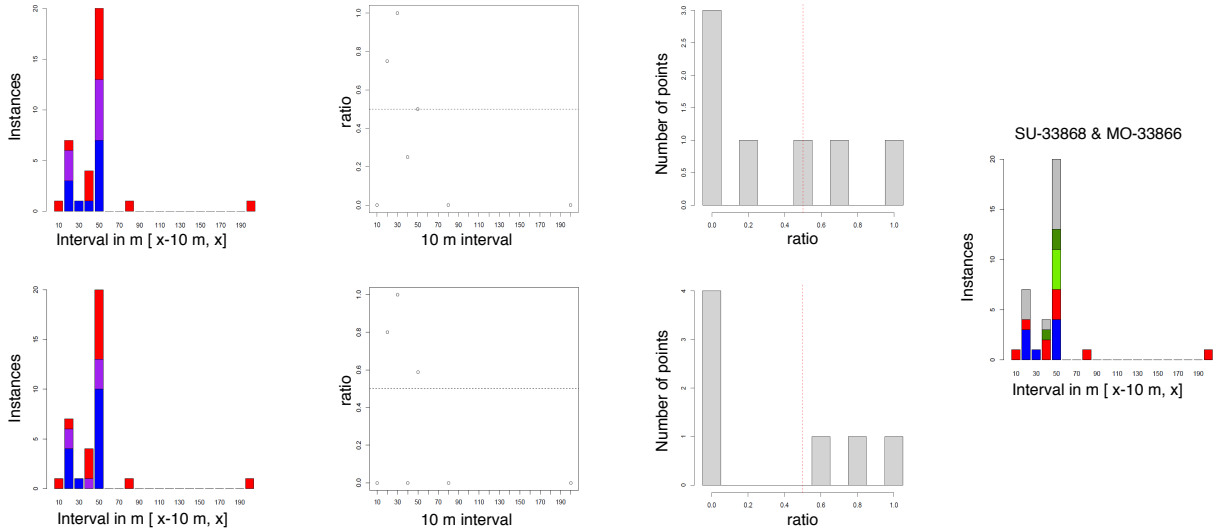
(5.a)


Instances
Interval in m [x-2.5 m, x]
ratio
2.5 m interval
Number of points
ratio
SU-33868 & MO-33866
Instances
Interval in m [x-2.5 m, x]
Instances
Interval in m [x-2.5 m, x]
ratio
2.5 m interval
Number of points
ratio

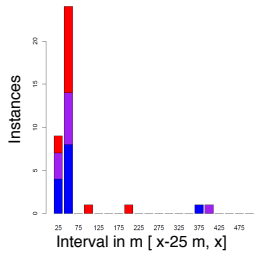
(5.b)

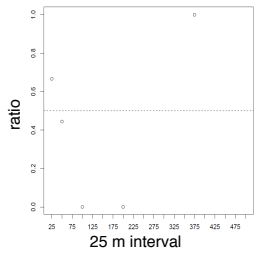

Instances
Interval in m [x-5 m, x]
ratio
5 m interval
Number of points
ratio
SU-33868 & MO-33866
Instances
Interval in m [x-5 m, x]
Instances
Interval in m [x-5 m, x]
ratio
5 m interval
Number of points
ratio

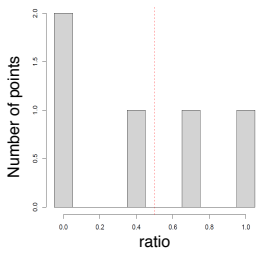
(5.c)

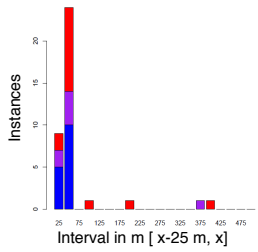

Instances
Interval in m [x-10 m, x]
ratio
10 m interval
Number of points
ratio
SU-33868 & MO-33866
Instances
Interval in m [x-10 m, x]
Instances
Interval in m [x-10 m, x]
ratio
10 m interval
Number of points
ratio

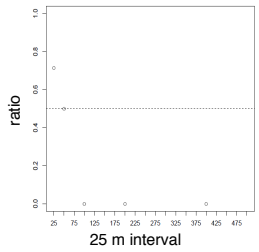
(5.d)

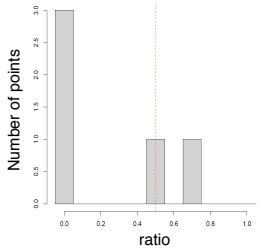

Instances
Interval in m [x-25 m, x]

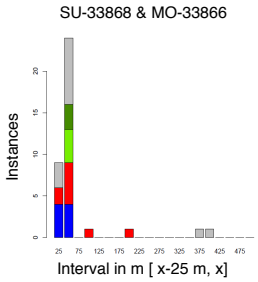

ratio
25 m interval


Number of points
ratio

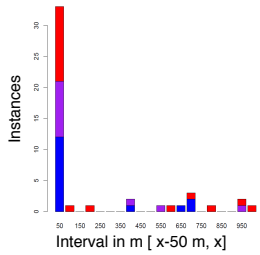

Instances
Interval in m [x-25 m, x]

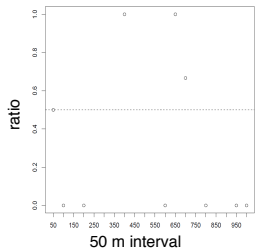

ratio
25 m interval

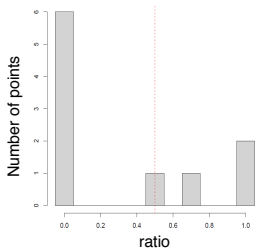

Number of points
ratio

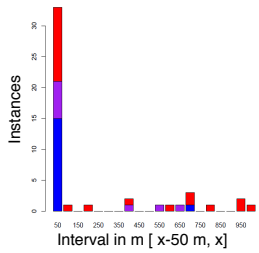

SU-33868 & MO-33866
Instances
Interval in m [x-25 m, x]

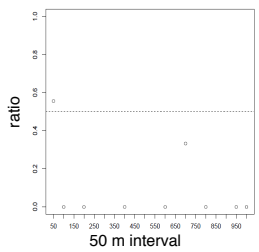
(5.e)

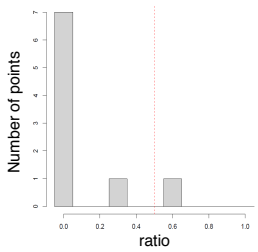

Instances
Interval in m [x-50 m, x]

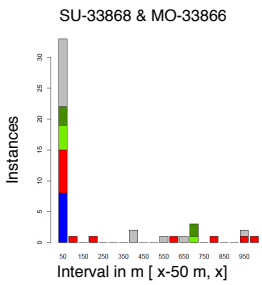

ratio
50 m interval


Number of points
ratio

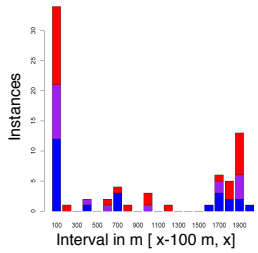

Instances
Interval in m [x-50 m, x]

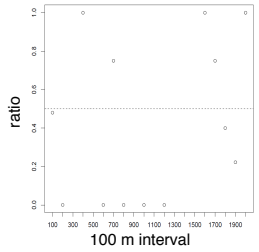

ratio
50 m interval

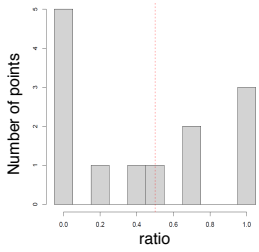

Number of points
ratio

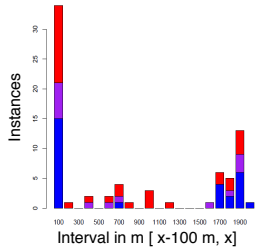

SU-33868 & MO-33866
Instances
Interval in m [x-50 m, x]

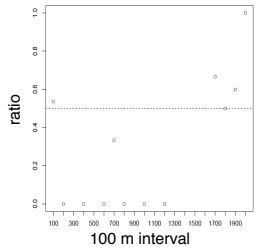
(5.f)

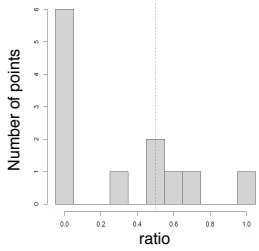

Instances
Interval in m [x-100 m, x]

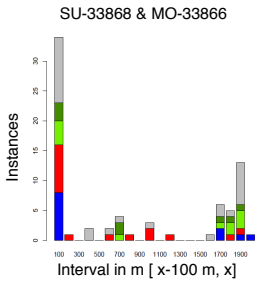

ratio
100 m interval


Number of points
ratio

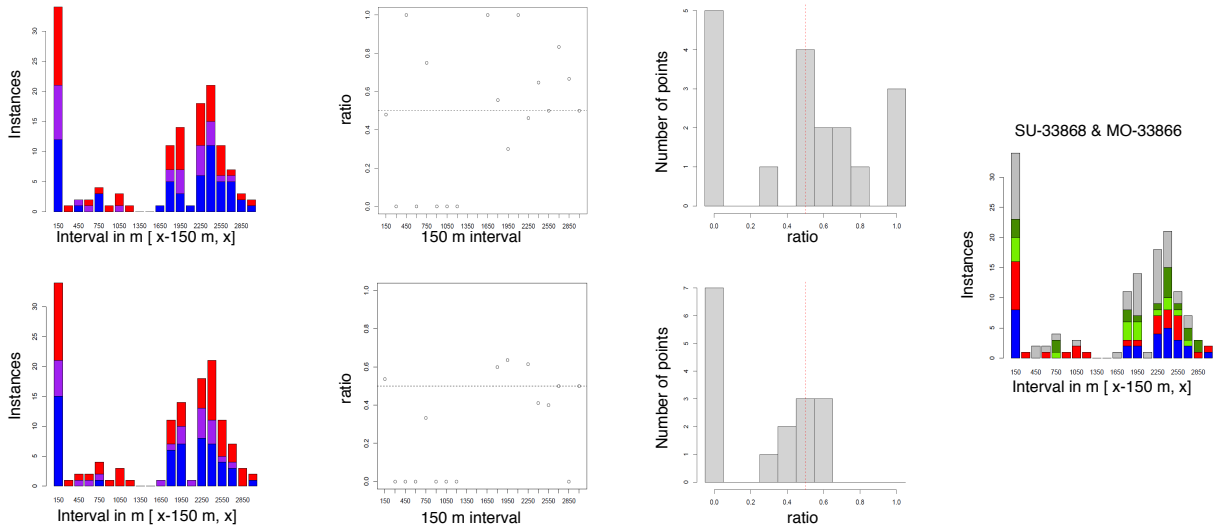

Instances
Interval in m [x-100 m, x]


ratio
100 m interval

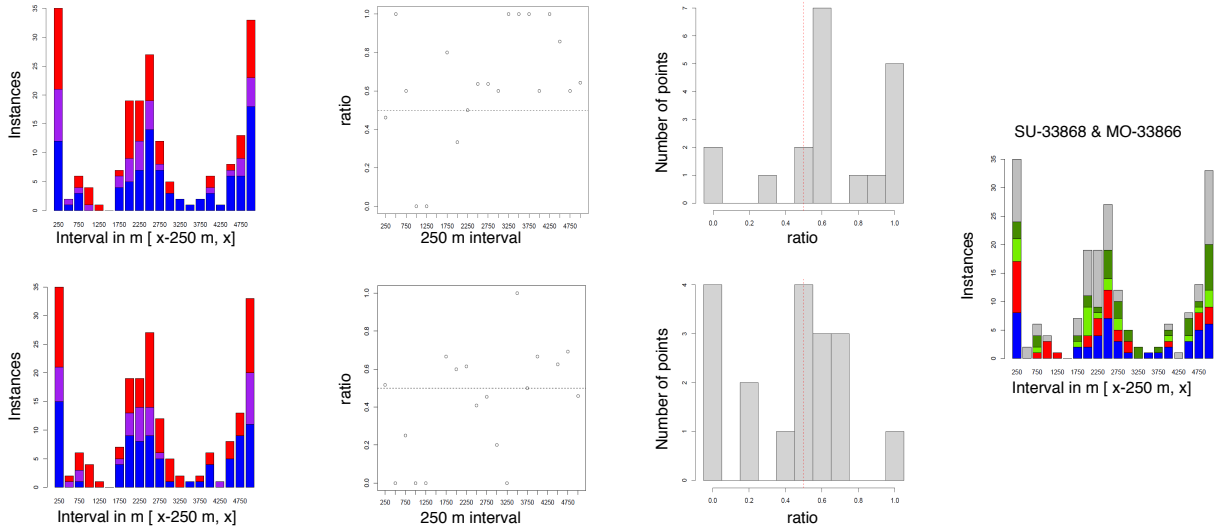

Number of points
ratio


SU-33868 & MO-33866
Instances
Interval in m [x-100 m, x]

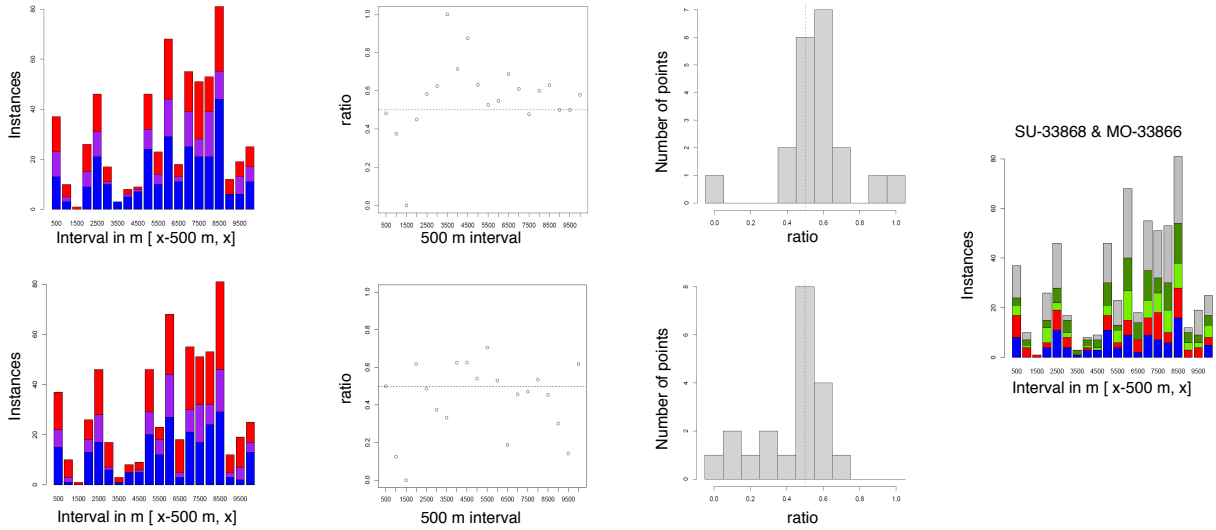
(5.g)


Instances
Interval in m [x-150 m, x]
ratio
150 m interval
Number of points
ratio
SU-33868 & MO-33866
Instances
Interval in m [x-150 m, x]

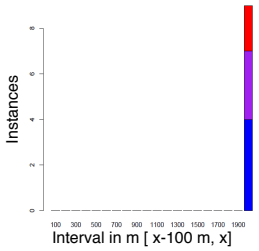
(5.h)

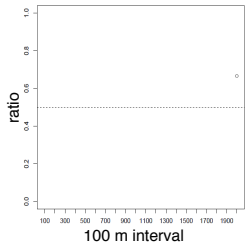

Instances
Interval in m [x-250 m, x]
ratio
250 m interval
Number of points
ratio
SU-33868 & MO-33866
Instances
Interval in m [x-250 m, x]

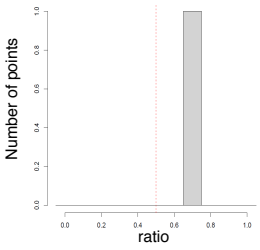
(5.i)

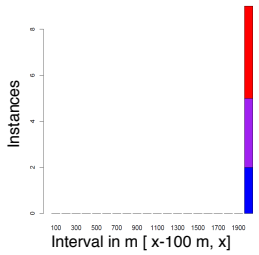

Instances
Interval in m [x-500 m, x]
ratio
500 m interval
Number of points
ratio
SU-33868 & MO-33866
Instances
Interval in m [x-500 m, x]

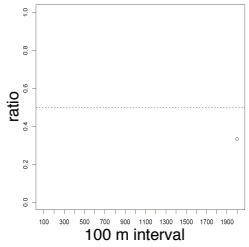
(6.a)

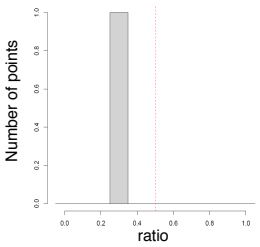

Instances
Interval in m [x-100 m, x]

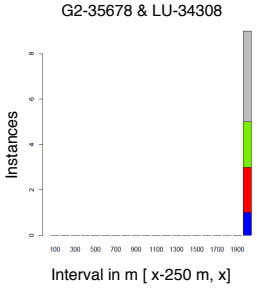

ratio
100 m interval


Number of points
ratio

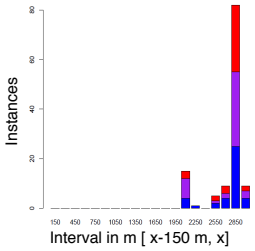

Instances
Interval in m [x-100 m, x]

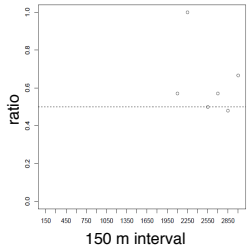

ratio
100 m interval

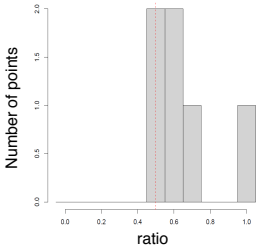

Number of points
ratio

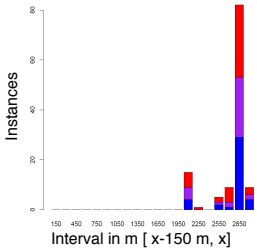

G2-35678 & LU-34308
Instances
Interval in m [x-250 m, x]

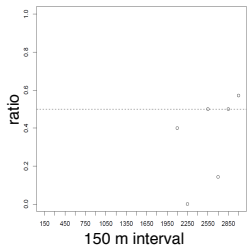
(6.b)

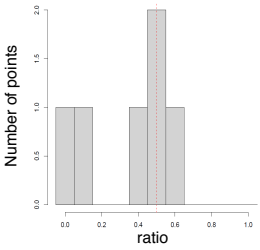

Instances
Interval in m [x-150 m, x]

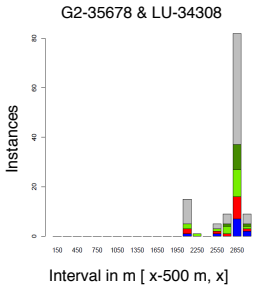

ratio
150 m interval


Number of points
ratio

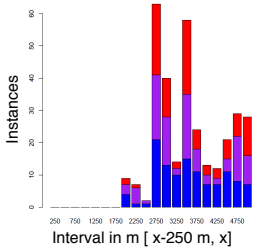

Instances
Interval in m [x-150 m, x]

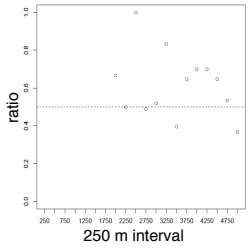

ratio
150 m interval

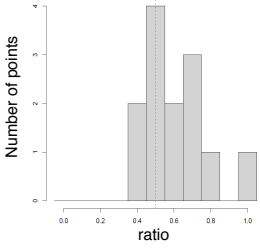

Number of points
ratio

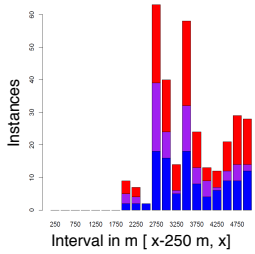

G2-35678 & LU-34308
Instances
Interval in m [x-500 m, x]

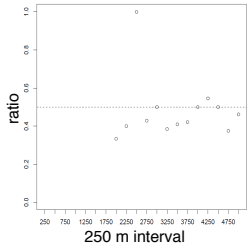
(6.c)

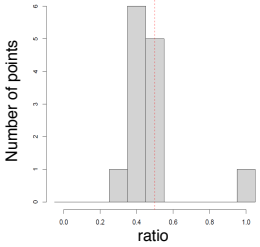

Instances
Interval in m [x-250 m, x]

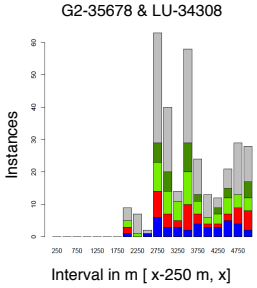

ratio
250 m interval


Number of points
ratio

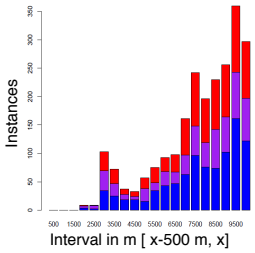

Instances
Interval in m [x-250 m, x]

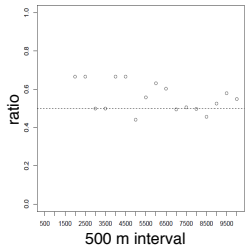

ratio
250 m interval

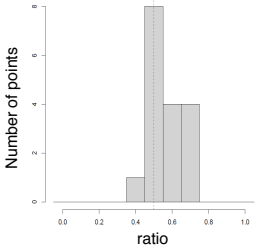

Number of points
ratio

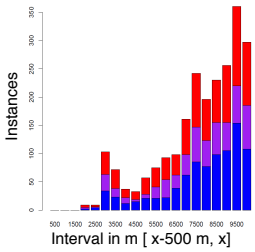

G2-35678 & LU-34308
Instances
Interval in m [x-250 m, x]

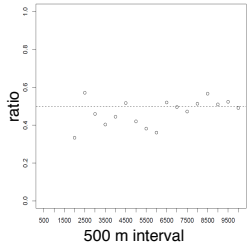
(6.d)

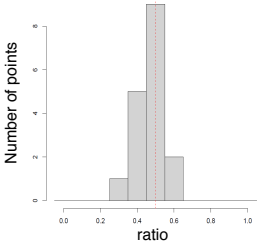

Instances
Interval in m [x-500 m, x]

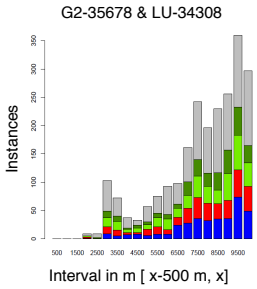

ratio
500 m interval


Number of points
ratio

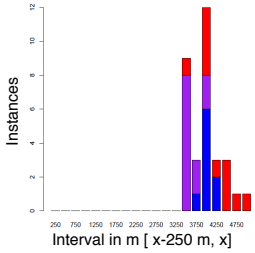

Instances
Interval in m [x-500 m, x]

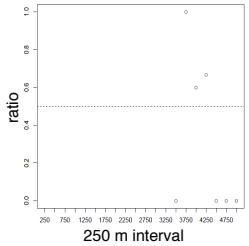

ratio
500 m interval

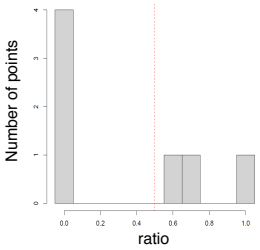

Number of points
ratio

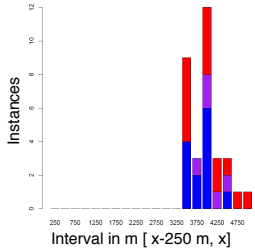

G2-35678 & LU-34308
Instances
Interval in m [x-500 m, x]

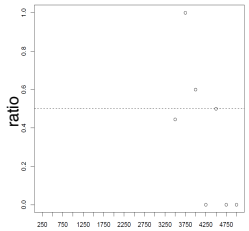
(7.a)

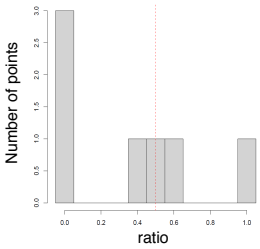

Instances
Interval in m [x-250 m, x]

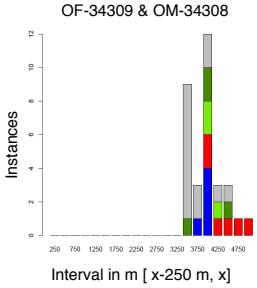

ratio
250 m interval


Number of points
ratio

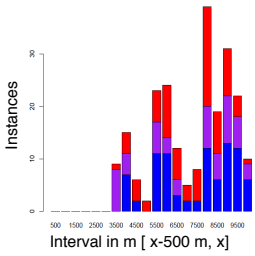

Instances
Interval in m [x-250 m, x]

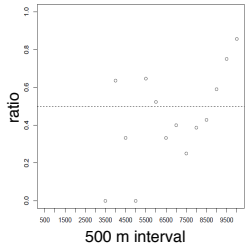

ratio
250 m interval

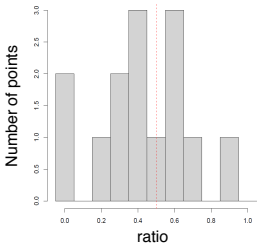

Number of points
ratio

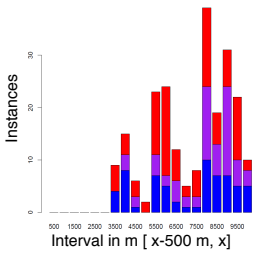

OF-34309 & OM-34308
Instances
Interval in m [x-250 m, x]

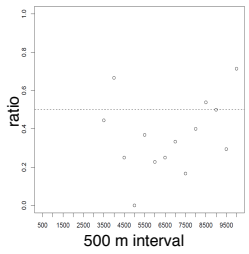
(7.b)

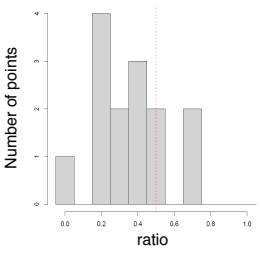

Instances
Interval in m [x-500 m, x]

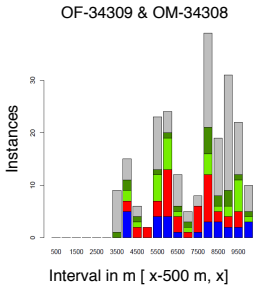

ratio
500 m interval


Number of points
ratio

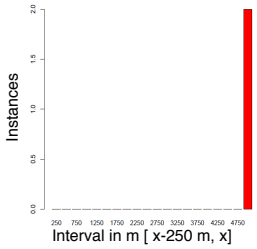

Instances
Interval in m [x-500 m, x]

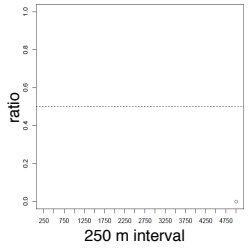

ratio
500 m interval

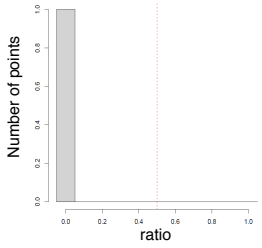

Number of points
ratio

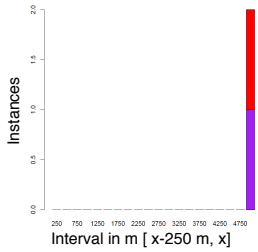

OF-34309 & OM-34308
Instances
Interval in m [x-500 m, x]

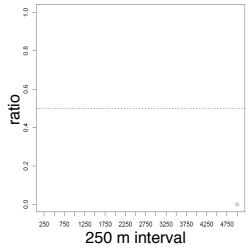
(8.a)

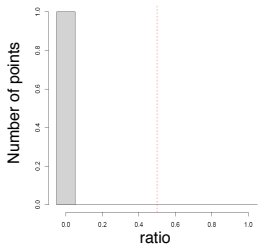

Instances
Interval in m [x-250 m, x]

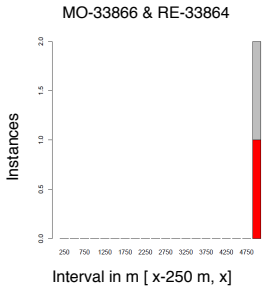

ratio
250 m interval


Number of points
ratio

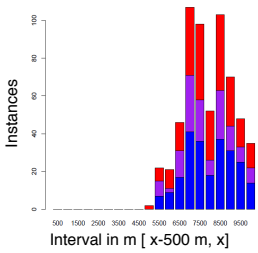

Instances
Interval in m [x-250 m, x]

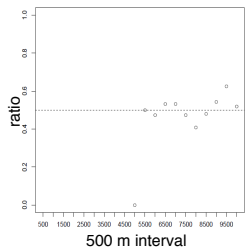

ratio
250 m interval

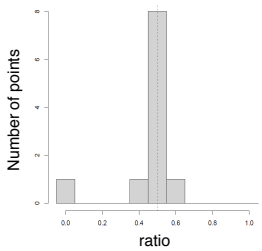

Number of points
ratio

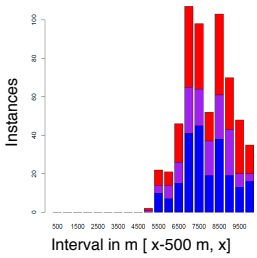

MO-33866 & RE-33864
Instances
Interval in m [x-250 m, x]

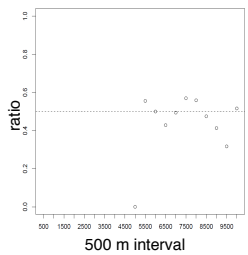
(8.b)

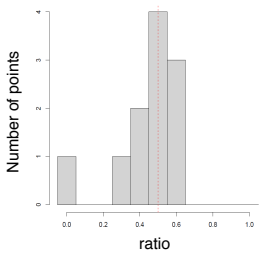

Instances
Interval in m [x-500 m, x]

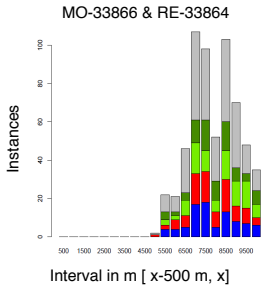

ratio
500 m interval


Number of points
ratio

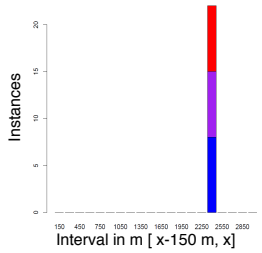

Instances
Interval in m [x-500 m, x]

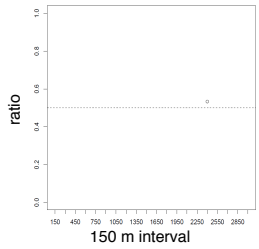

ratio
500 m interval

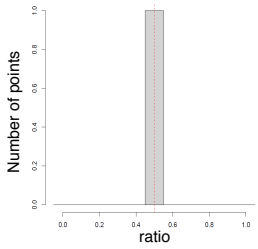

Number of points
ratio

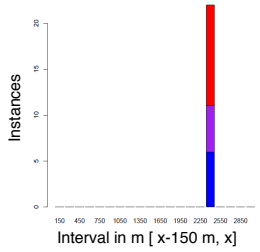

MO-33866 & RE-33864
Instances
Interval in m [x-500 m, x]

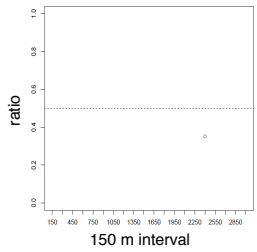
(9.a)

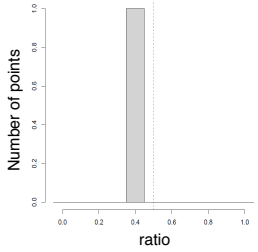

Instances
Interval in m [x-150 m, x]

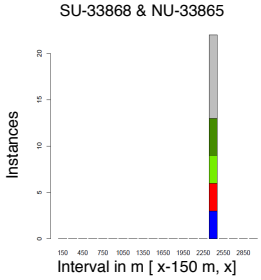

ratio
150 m interval


Number of points
ratio

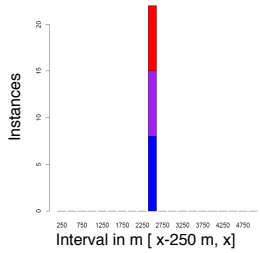

Instances
Interval in m [x-150 m, x]

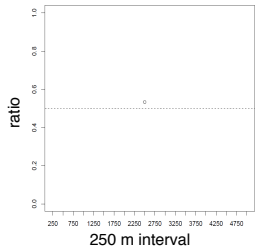

ratio
150 m interval

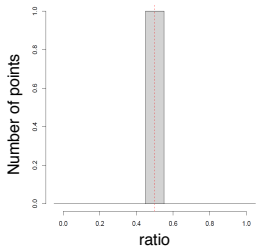

Number of points
ratio

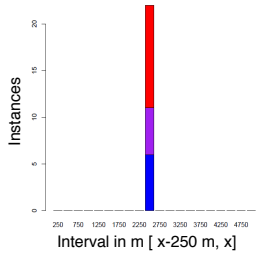

SU-33868 & NU-33865
Instances
Interval in m [x-150 m, x]

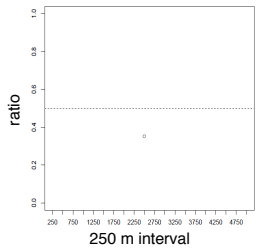
(9.b)

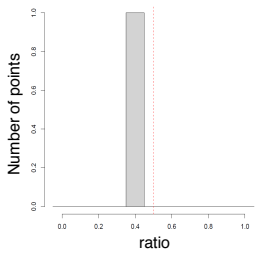

Instances
Interval in m [x-250 m, x]

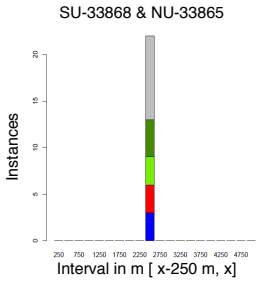

ratio
250 m interval


Number of points
ratio

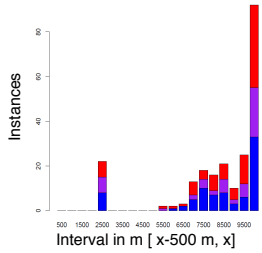

Instances
Interval in m [x-250 m, x]

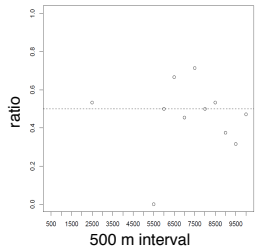

ratio
250 m interval

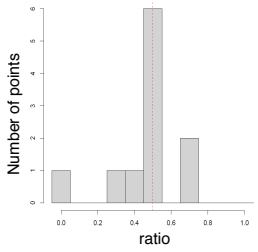

Number of points
ratio

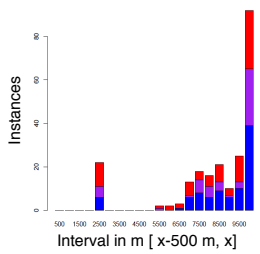

SU-33868 & NU-33865
Instances
Interval in m [x-250 m, x]

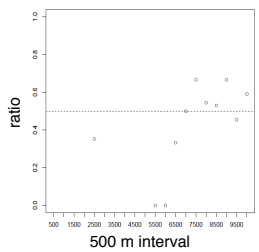
(9.c)

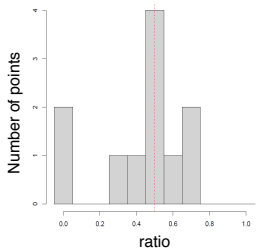

Instances
Interval in m [x-500 m, x]

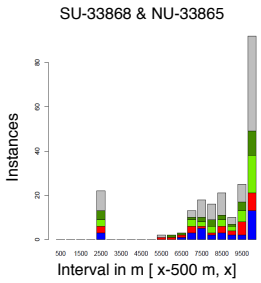

ratio
500 m interval


Number of points
ratio

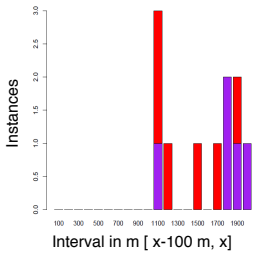

Instances
Interval in m [x-500 m, x]

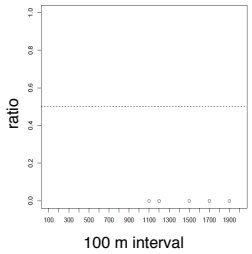

ratio
500 m interval

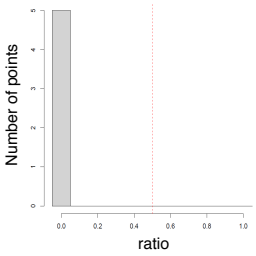

Number of points
ratio

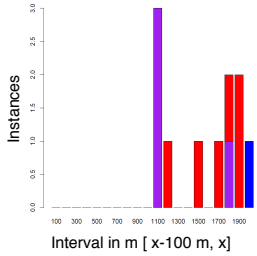

SU-33868 & NU-33865
Instances
Interval in m [x-500 m, x]

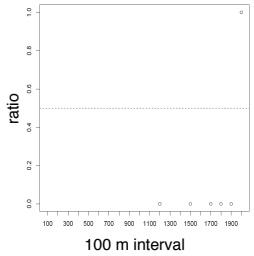
(10.a)

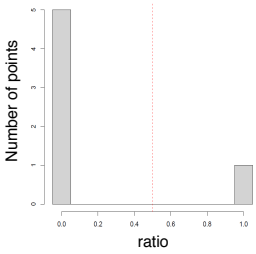

Instances
Interval in m [x-100 m, x]

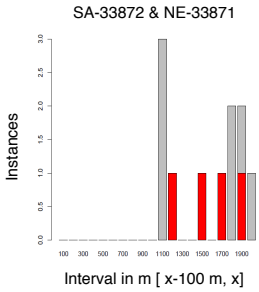

ratio
100 m interval


Number of points
ratio

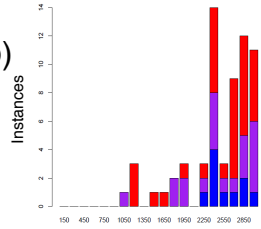

Instances
Interval in m [x-100 m, x]

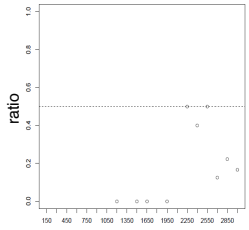

ratio
100 m interval

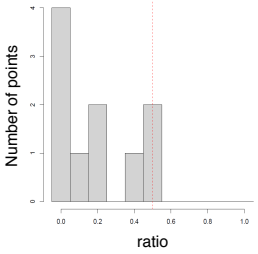

Number of points
ratio

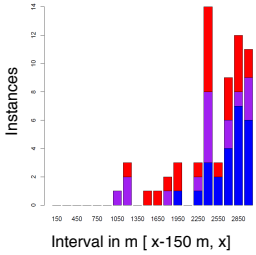

SA-33872 & NE-33871
Instances
Interval in m [x-100 m, x]

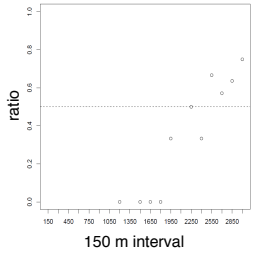
(10.b)

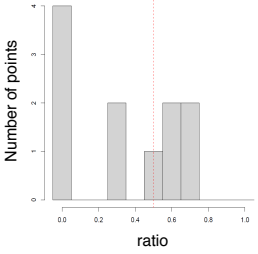

Instances
Interval in m [x-150 m, x]

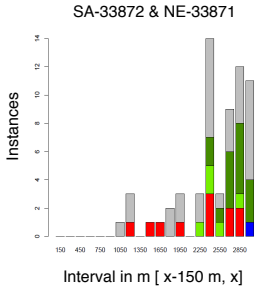

ratio
150 m interval


Number of points
ratio

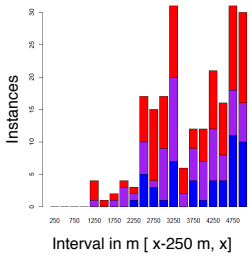

Instances
Interval in m [x-150 m, x]

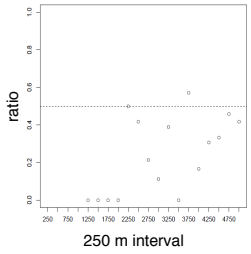

ratio
150 m interval

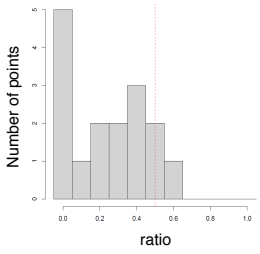

Number of points
ratio

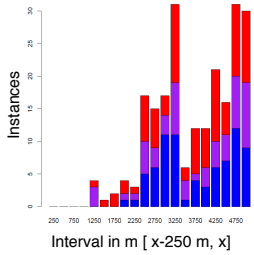

SA-33872 & NE-33871
Instances
Interval in m [x-150 m, x]

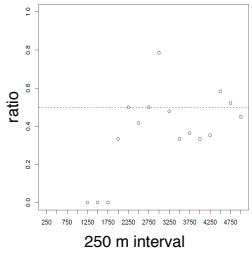
(10,c)

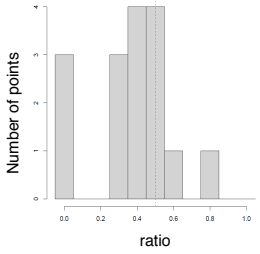

Instances
Interval in m [x-250 m, x]

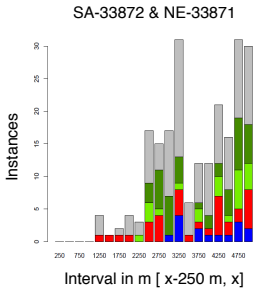

ratio
250 m interval


Number of points
ratio

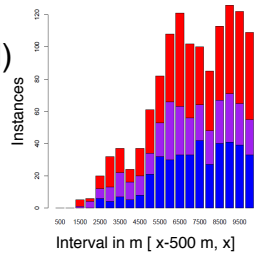

Instances
Interval in m [x-250 m, x]

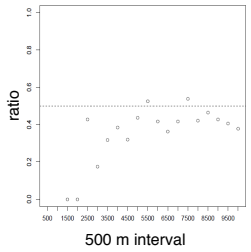

ratio
250 m interval

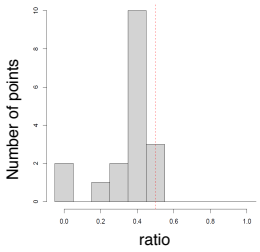

Number of points
ratio

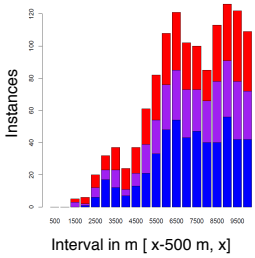

SA-33872 & NE-33871
Instances
Interval in m [x-250 m, x]

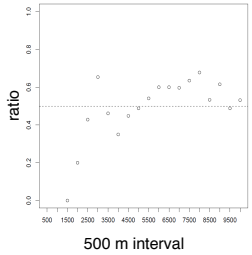
(10.d)

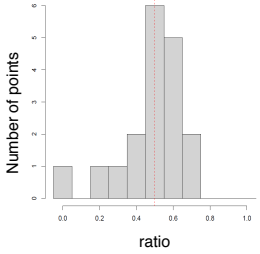

Instances
Interval in m [x-500 m, x]

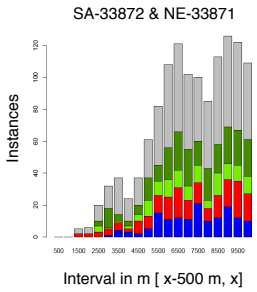

ratio
500 m interval


Number of points
ratio

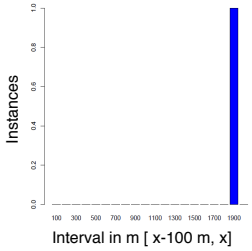

Instances
Interval in m [x-500 m, x]

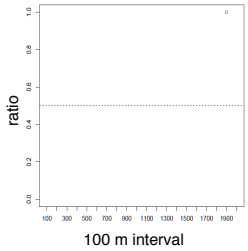

ratio
500 m interval

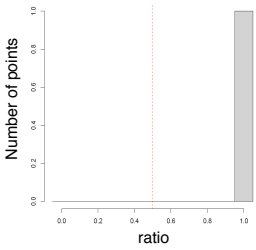

Number of points
ratio

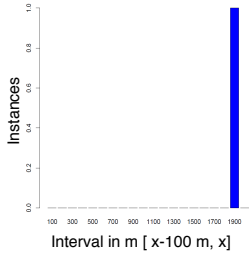

SA-33872 & NE-33871
Instances
Interval in m [x-500 m, x]

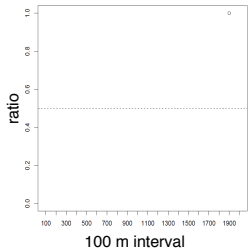
(11.a)

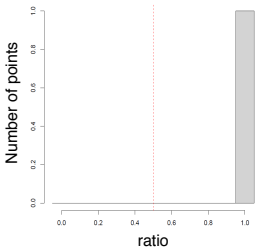

Instances
Interval in m [x-100 m, x]

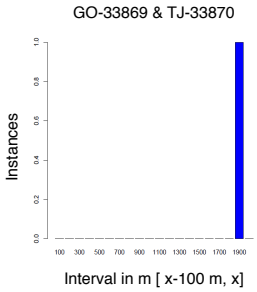

ratio
100 m interval


Number of points
ratio

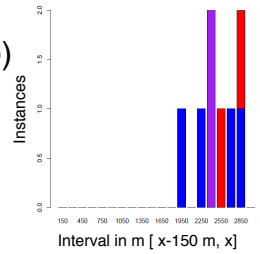

Instances
Interval in m [x-100 m, x]

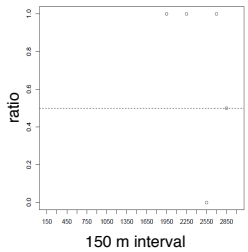

ratio
100 m interval

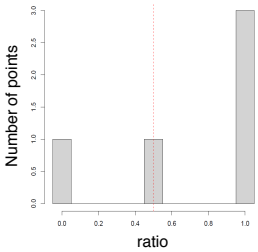

Number of points
ratio

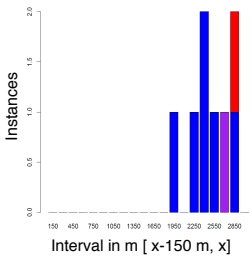

GO-33869 & TJ-33870
Instances
Interval in m [x-100 m, x]

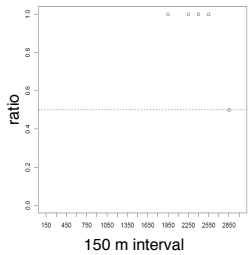
(11.b)

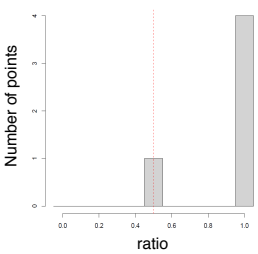

Instances
Interval in m [x-150 m, x]

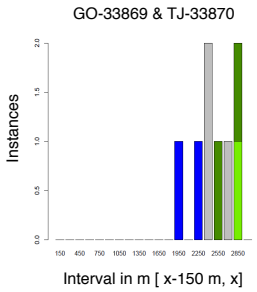

ratio
150 m interval


Number of points
ratio

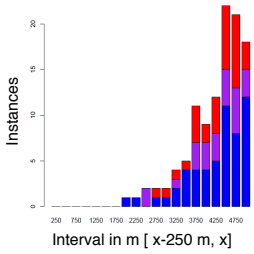

Instances
Interval in m [x-150 m, x]

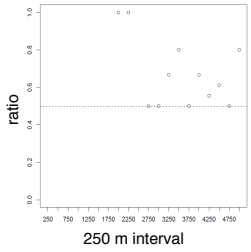

ratio
150 m interval

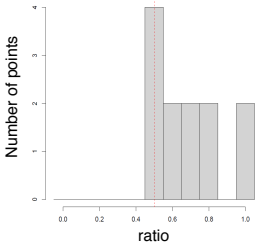

Number of points
ratio

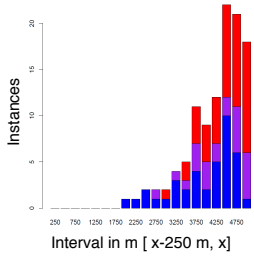

GO-33869 & TJ-33870
Instances
Interval in m [x-150 m, x]

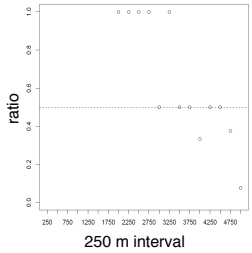
(11.c)

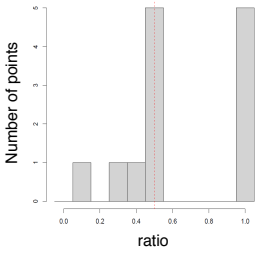

Instances
Interval in m [x-250 m, x]

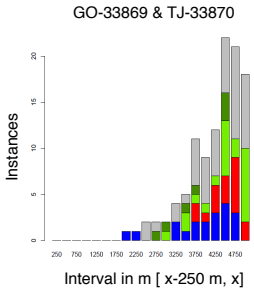

ratio
250 m interval


Number of points
ratio

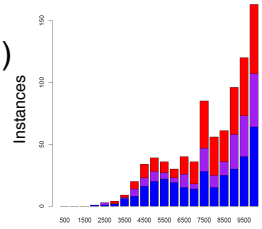

Instances
Interval in m [x-250 m, x]

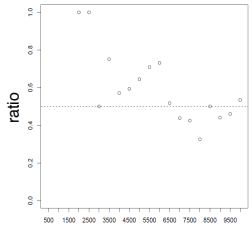

ratio
250 m interval

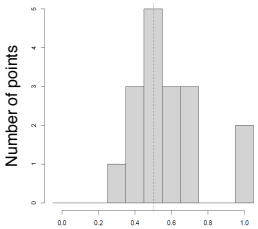

Number of points
ratio

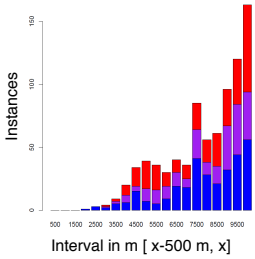

GO-33869 & TJ-33870
Instances
Interval in m [x-250 m, x]

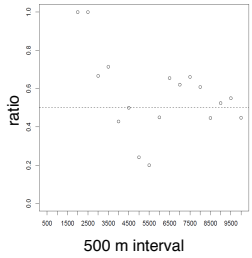
(11.d)

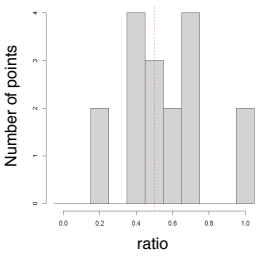

Instances
Interval in m [x-500 m, x]

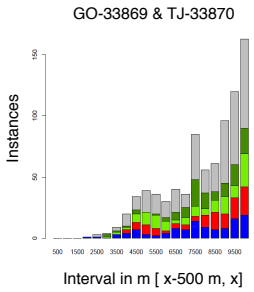

ratio
500 m interval


Number of points
ratio

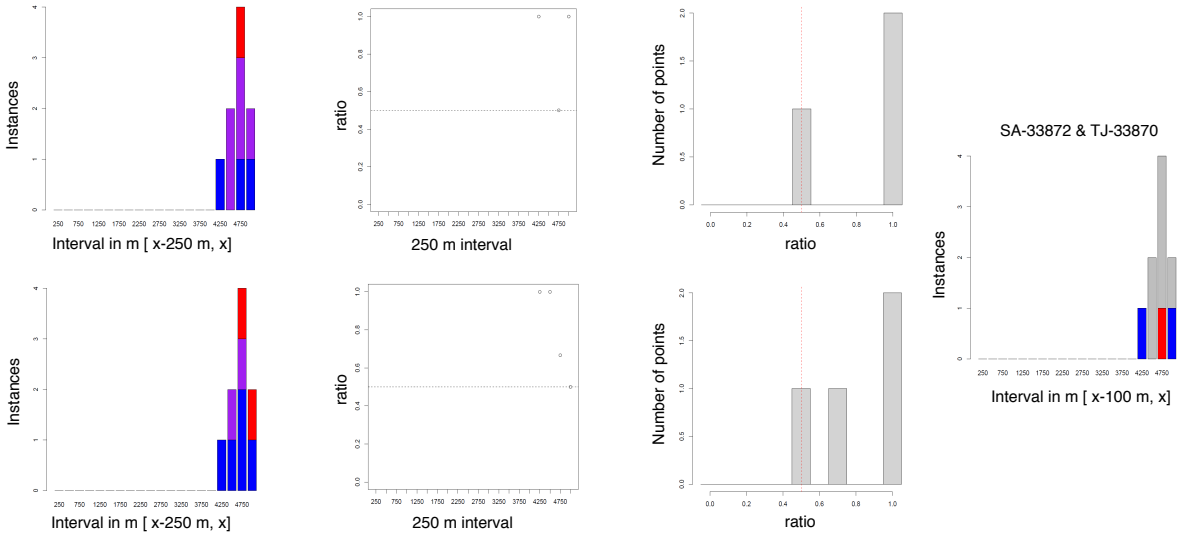

Instances
Interval in m [x-500 m, x]


ratio
500 m interval

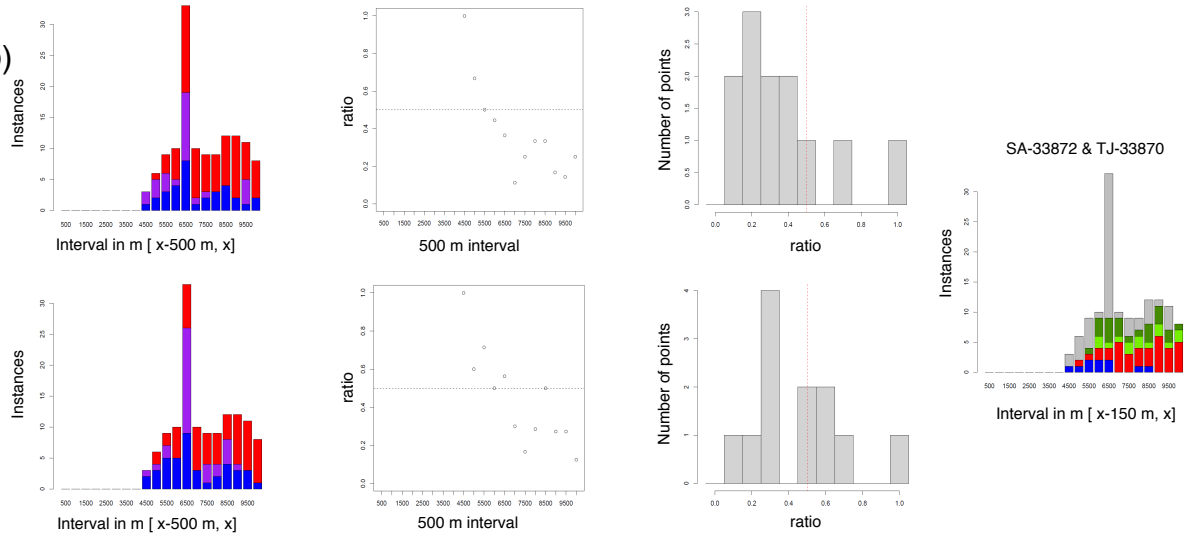

Number of points
ratio

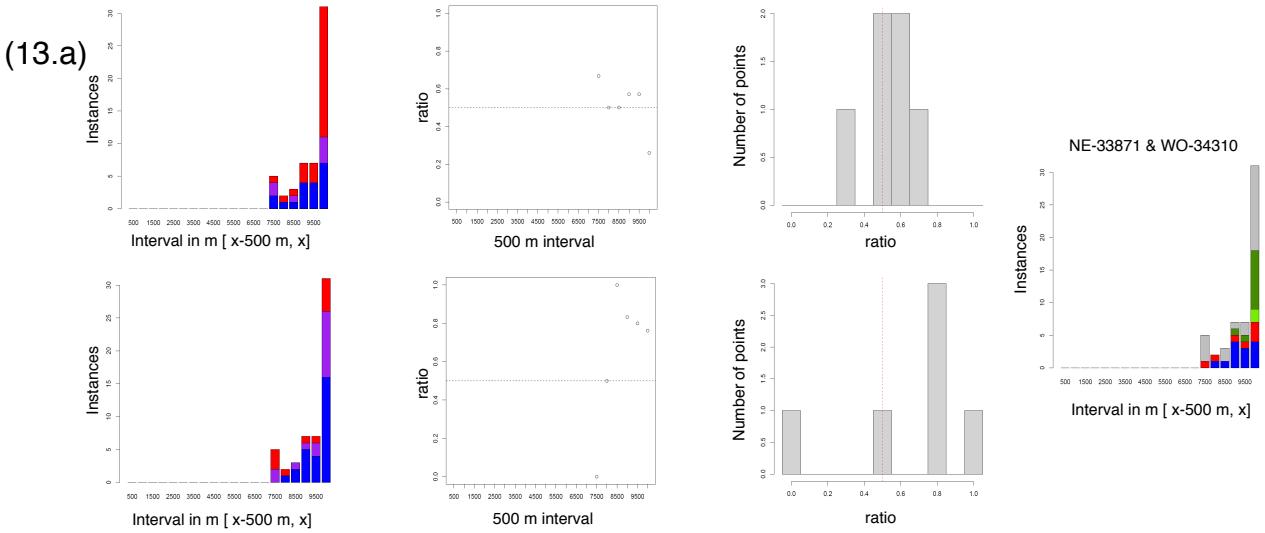

GO-33869 & TJ-33870
Instances
Interval in m [x-500 m, x]

(12.a)


Instances
Interval in m [x-250 m, x]
ratio
250 m interval
Number of points
ratio
SA-33872 & TJ-33870
Instances
Interval in m [x-100 m, x]
Instances
Interval in m [x-250 m, x]
ratio
250 m interval
Number of points
ratio

(12.b)


Instances
Interval in m [x-500 m, x]
ratio
500 m interval
Number of points
ratio
SA-33872 & TJ-33870
Instances
Interval in m [x-150 m, x]
Instances
Interval in m [x-500 m, x]
ratio
500 m interval
Number of points
ratio



Supplementary Appendix 6. Movement distribution and ratio plots for conspecific dyads of lions from Chobe, Botswana (1), and Etosha, Namibia (2-9), and of spotted hyenas from Etosha, Namibia (10-13) at different distance intervals. Panels on the far left indicate the difference in the heading of one individual towards the other individual, while panels on the far right indicate the dyad's simultaneous movement types at the designated distance interval. Middle panels indicate the ratio of the towards / (towards + away) movements for the individual, and panels on the right indicate the distribution for the ratio. Upper three panels in all figures represent the movements of the first individual towards the second individual in the dyad, and the lower three panels represent the movements of the second individual towards the first individual in the dyad.