

Ring Number	Sampling date	Habitat	Radiation_Mr	Species	Sex	WBC	N	
DT12665	05.07.2017	Natural	0.4562	NNOC	F		2.5	48
DT12666	05.07.2017	Natural	0.4562	NNOC	F		2.1	47
DT12667	05.07.2017	Natural	0.4562	NNOC	F		3.9	60
DT10584	05.07.2017	Natural	0.4562	NNOC	F		2.3	50
DT13245	02.08.2017	Natural	0.4562	NNOC	F		5.2	51
DT13246	02.08.2017	Natural	0.4562	NNOC	M		3.6	60
DT13742	04.08.2017	Natural	0.4562	NNOC	F		5	69
DT12665	05.07.2017	Natural	0.4562	NNOC	F		2.5	48
DT12666	05.07.2017	Natural	0.4562	NNOC	F		2.1	47
DT12667	05.07.2017	Natural	0.4562	NNOC	F		3.9	60
DT10584	05.07.2017	Natural	0.4562	NNOC	F		2.3	50
DT13148	24.07.2017	suburban	13.8256	NNOC	M		5	37
DT13149	24.07.2017	suburban	13.8256	NNOC	M		8.1	42
DT13150	24.07.2017	suburban	13.8256	NNOC	M		4.6	43
DT13151	24.07.2017	suburban	13.8256	NNOC	F		10	45
DT13153	24.07.2017	suburban	13.8256	NNOC	M		7.6	62
DT13154	24.07.2017	suburban	13.8256	NNOC	F		12.7	51
DT13155	24.07.2017	suburban	13.8256	NNOC	F		5.4	53
DT13156	24.07.2017	suburban	13.8256	NNOC	M		10.9	47
DT13200	28.07.2017	suburban	13.8256	NNOC	M		4.8	52
DT13542	28.07.2017	suburban	13.8256	NNOC	M		10.8	51
DT13543	28.07.2017	suburban	13.8256	NNOC	F		7.6	56
DT13544	28.07.2017	suburban	13.8256	NNOC	F		5	73
DT13545	28.07.2017	suburban	13.8256	NNOC	M		13.5	46
DT13546	28.07.2017	suburban	13.8256	NNOC	F		3.7	47
DT13547	28.07.2017	suburban	13.8256	NNOC	F		12.5	50
DT13548	28.07.2017	suburban	13.8256	NNOC	F		12.5	50
DT13549	28.07.2017	suburban	13.8256	NNOC	F		5.7	54
DT13550	28.07.2017	suburban	13.8256	NNOC	F		20.2	42
DT13551	28.07.2017	suburban	13.8256	NNOC	M		19.8	54
DT13160	24.07.2017	Urban	56.7905	NNOC	F		5	66
DT13163	24.07.2017	Urban	56.7905	NNOC	F		6	67
DT13166	24.07.2017	Urban	56.7905	NNOC	F		4.7	60
DT13167	24.07.2017	Urban	56.7905	NNOC	F		9.5	51
DT13168	24.07.2017	Urban	56.7905	NNOC	M		1.9	49
DT13176	24.07.2017	Urban	56.7905	NNOC	M		6.2	66
DT13181	24.07.2017	Urban	56.7905	NNOC	F		5.2	55
DT13184	24.07.2017	Urban	56.7905	NNOC	F		4.4	52
Chening	may 2017	Urban	56.7905	ESER	M		11.6	54
DT12413	may 2017	Urban	56.7905	ESER	M		2	75
DT12414	may 2017	Urban	56.7905	ESER	M		6	46
DT12701	june 2017	Urban	56.7905	ESER	F		5	56
DT12703	june 2017	Urban	56.7905	ESER	M		3	40
DT13186	july 2017	Urban	56.7905	ESER	M		4.6	50
DT13187	july 2017	Urban	56.7905	ESER	M		3.1	33
DT13190	july 2017	Urban	56.7905	ESER	M		4.5	44
DT13191	july 2017	Urban	56.7905	ESER	M		4.8	49
DT13192	july 2017	Urban	56.7905	ESER	M		5.4	49
DT13193	july 2017	Urban	56.7905	ESER	M		2.5	49

DT13194	july 2017	Urban	56.7905	ESER	M	3.2	62
DT13195	july 2017	Urban	56.7905	ESER	M	2.9	46
DT13196	july 2017	Urban	56.7905	ESER	M	2.6	18
DT13197	july 2017	Urban	56.7905	ESER	M	2.8	61
DT13198	july 2017	Urban	56.7905	ESER	M	2	19

N_concentrat L		L_concentrat M		M_concentra Eosyn		E_concentrat Baso	
1.2	43	1.075	8	0.2	1	0.025	0
0.987	39	0.819	12	0.252	2	0.042	0
2.34	32	1.248	6	0.234	1	0.039	1
1.15	44	1.012	5	0.115	1	0.023	0
2.652	43	2.236	6	0.312	0	0	0
2.16	32	1.152	7	0.252	0	0	1
3.45	27	1.35	3	0.15	1	0.05	0
1.2	43	1.075	8	0.2	1	0.025	0
0.987	39	0.819	12	0.252	2	0.042	0
2.34	32	1.248	6	0.234	1	0.039	1
1.15	44	1.012	5	0.115	1	0.023	0
1.85	56	2.8	6	0.3	0	0	1
3.402	54	4.374	4	0.324	0	0	0
1.978	50	2.3	7	0.322	0	0	0
4.5	44	4.4	10	1	0	0	1
4.712	34	2.584	3	0.228	1	0.076	0
6.477	37	4.699	12	1.524	0	0	0
2.862	43	2.322	4	0.216	0	0	0
5.123	44	4.796	8	0.872	0	0	1
2.496	42	2.016	4	0.192	2	0.096	0
5.508	42	4.536	6	0.648	0	0	1
4.256	39	2.964	3	0.228	1	0.076	1
3.65	23	1.15	3	0.15	0	0	1
6.21	42	5.67	11	1.485	0	0	1
1.739	43	1.591	9	0.333	1	0.037	0
6.25	40	5	10	1.25	0	0	0
6.25	39	4.875	10	1.25	1	0.125	0
3.078	36	2.052	8	0.456	2	0.114	0
8.484	50	10.1	8	1.616	0	0	0
10.692	42	8.316	4	0.792	0	0	0
3.3	29	1.45	4	0.2	0	0	1
4.02	29	1.74	4	0.24	0	0	0
2.82	38	1.786	2	0.094	0	0	0
4.845	42	3.99	7	0.665	0	0	0
0.931	44	0.836	7	0.133	0	0	0
4.092	30	1.86	3	0.186	0	0	1
2.86	39	2.028	6	0.312	0	0	0
2.288	44	1.936	4	0.176	0	0	0
6.264	45	5.22	1	0.116	0	0	0
1.5	20	0.4	5	0.1	0	0	0
2.76	44	2.64	10	0.6	0	0	0
2.8	41	2.05	2	0.1	1	0.05	0
1.2	50	1.5	7	0.21	3	0.09	0
2.3	40	1.84	10	0.46	0	0	0
1.023	63	1.953	4	0.124	0	0	0
1.98	49	2.205	7	0.315	0	0	0
2.352	46	2.208	4	0.192	1	0.048	0
2.646	43	2.322	7	0.378	1	0.054	0
1.225	40	1	11	0.275	0	0	0

1.984	29	0.928	9	0.288	0	0	0
1.334	44	1.276	10	0.29	0	0	0
0.468	67	1.742	15	0.39	0	0	0
1.708	37	1.036	2	0.056	0	0	0
0.38	78	1.56	3	0.06	0	0	0

B_concentrat	S_P_L	NRL	Intox
0	1.12	1.11627907	0.923
0	1.21	1.20512821	0.887
0.039	1.88	1.875	1.538
0	1.14	1.13636364	1
0	1.19	1.18604651	1.041
0.036	1.88	1.875	1.538
0	2.56	2.55555556	2.226
0	1.12	1.11627907	0.923
0	1.21	1.20512821	0.887
0.039	1.88	1.875	1.538
0	1.14	1.13636364	1
0.05	0.66	0.66071429	0.597
0	0.78	0.77777778	0.724
0	0.86	0.86	0.754
0.1	1.02	1.02272727	0.833
0	1.82	1.82352941	1.632
0	1.38	1.37837838	1.041
0	1.23	1.23255814	1.128
0.109	1.07	1.06818182	0.904
0	1.24	1.23809524	1.083
0.108	1.21	1.21428571	1.063
0.076	1.44	1.43589744	1.302
0.05	3.17	3.17391304	2.808
0.135	1.1	1.0952381	0.868
0	1.09	1.09302326	0.887
0	1.25	1.25	1
0	1.28	1.28205128	1
0	1.5	1.5	1.174
0	0.84	0.84	0.724
0	1.29	1.28571429	1.174
0.05	2.28	2.27586207	2
0	2.31	2.31034483	2.03
0	1.58	1.57894737	1.5
0	1.21	1.21428571	1.041
0	1.11	1.11363636	0.961
0.062	2.2	2.2	2
0	1.41	1.41025641	1.222
0	1.18	1.18181818	1.083
0	1.2	1.2	1.174
0	3.75	3.75	3
0	1.05	1.04545455	0.852
0	1.37	1.36585366	1.273
0	0.8	0.8	0.667
0	1.25	1.25	1
0	0.52	0.52380952	0.493
0	0.9	0.89795918	0.786
0	1.07	1.06521739	0.961
0	1.14	1.13953488	0.961
0	1.23	1.225	0.961

0	2.14	2.13793103	1.632
0	1.05	1.04545455	0.852
0	0.27	0.26865672	0.22
0	1.65	1.64864865	1.564
0	0.24	0.24358974	0.235