

Supplementary Table 2.

Individual body weight data of LH2^{F/F} and LH2^{F/F} OC-Cre mice used in the bone invasion model.

Mouse ID	Group	Sex	Cell line	Day	Body weight(g)	Notes
1	LH2 ^{F/F}	Male	B16F10	0	24.8	Before injection
1	LH2 ^{F/F}	Male	B16F10	14	26.1	At sacrifice
2	LH2 ^{F/F}	Male	B16F10	0	25.1	Before injection
2	LH2 ^{F/F}	Male	B16F10	14	27.5	At sacrifice
3	LH2 ^{F/F}	Male	B16F10	0	24.3	Before injection
3	LH2 ^{F/F}	Male	B16F10	14	26	At sacrifice
4	LH2 ^{F/F}	Male	B16F10	0	23.9	Before injection
4	LH2 ^{F/F}	Male	B16F10	14	25	At sacrifice
5	LH2 ^{F/F}	Male	B16F10	0	24.6	Before injection
5	LH2 ^{F/F}	Male	B16F10	14	26.2	At sacrifice
6	LH2 ^{F/F} OC-Cre	Male	B16F10	0	25.9	Before injection
6	LH2 ^{F/F} OC-Cre	Male	B16F10	14	27.8	At sacrifice
7	LH2 ^{F/F} OC-Cre	Male	B16F10	0	24.4	Before injection
7	LH2 ^{F/F} OC-Cre	Male	B16F10	14	26.2	At sacrifice
8	LH2 ^{F/F} OC-Cre	Male	B16F10	0	23.6	Before injection
8	LH2 ^{F/F} OC-Cre	Male	B16F10	14	25.1	At sacrifice
9	LH2 ^{F/F} OC-Cre	Male	B16F10	0	24.5	Before injection
9	LH2 ^{F/F} OC-Cre	Male	B16F10	14	26.2	At sacrifice
10	LH2 ^{F/F} OC-Cre	Male	B16F10	0	25.1	Before injection
10	LH2 ^{F/F} OC-Cre	Male	B16F10	14	26.8	At sacrifice
11	LH2 ^{F/F}	Male	MOC1	0	25.2	Before injection
11	LH2 ^{F/F}	Male	MOC1	14	27.2	At sacrifice
12	LH2 ^{F/F}	Male	MOC1	0	26	Before injection
12	LH2 ^{F/F}	Male	MOC1	14	28.3	At sacrifice
13	LH2 ^{F/F}	Male	MOC1	0	24.2	Before injection
13	LH2 ^{F/F}	Male	MOC1	14	26.5	At sacrifice
14	LH2 ^{F/F}	Male	MOC1	0	23.2	Before injection
14	LH2 ^{F/F}	Male	MOC1	14	25.3	At sacrifice
15	LH2 ^{F/F}	Male	MOC1	0	25.9	Before injection
15	LH2 ^{F/F}	Male	MOC1	14	28.2	At sacrifice
16	LH2 ^{F/F} OC-Cre	Male	MOC1	0	23.7	Before injection
16	LH2 ^{F/F} OC-Cre	Male	MOC1	14	25.9	At sacrifice
17	LH2 ^{F/F} OC-Cre	Male	MOC1	0	24.6	Before injection
17	LH2 ^{F/F} OC-Cre	Male	MOC1	14	26.1	At sacrifice
18	LH2 ^{F/F} OC-Cre	Male	MOC1	0	24.5	Before injection

18	LH2 ^{F/F} OC-Cre	Male	MOC1	14	25.8	At sacrifice
19	LH2 ^{F/F} OC-Cre	Male	MOC1	0	23.2	Before injection
19	LH2 ^{F/F} OC-Cre	Male	MOC1	14	25.9	At sacrifice
20	LH2 ^{F/F} OC-Cre	Male	MOC1	0	24.8	Before injection
20	LH2 ^{F/F} OC-Cre	Male	MOC1	14	26.2	At sacrifice