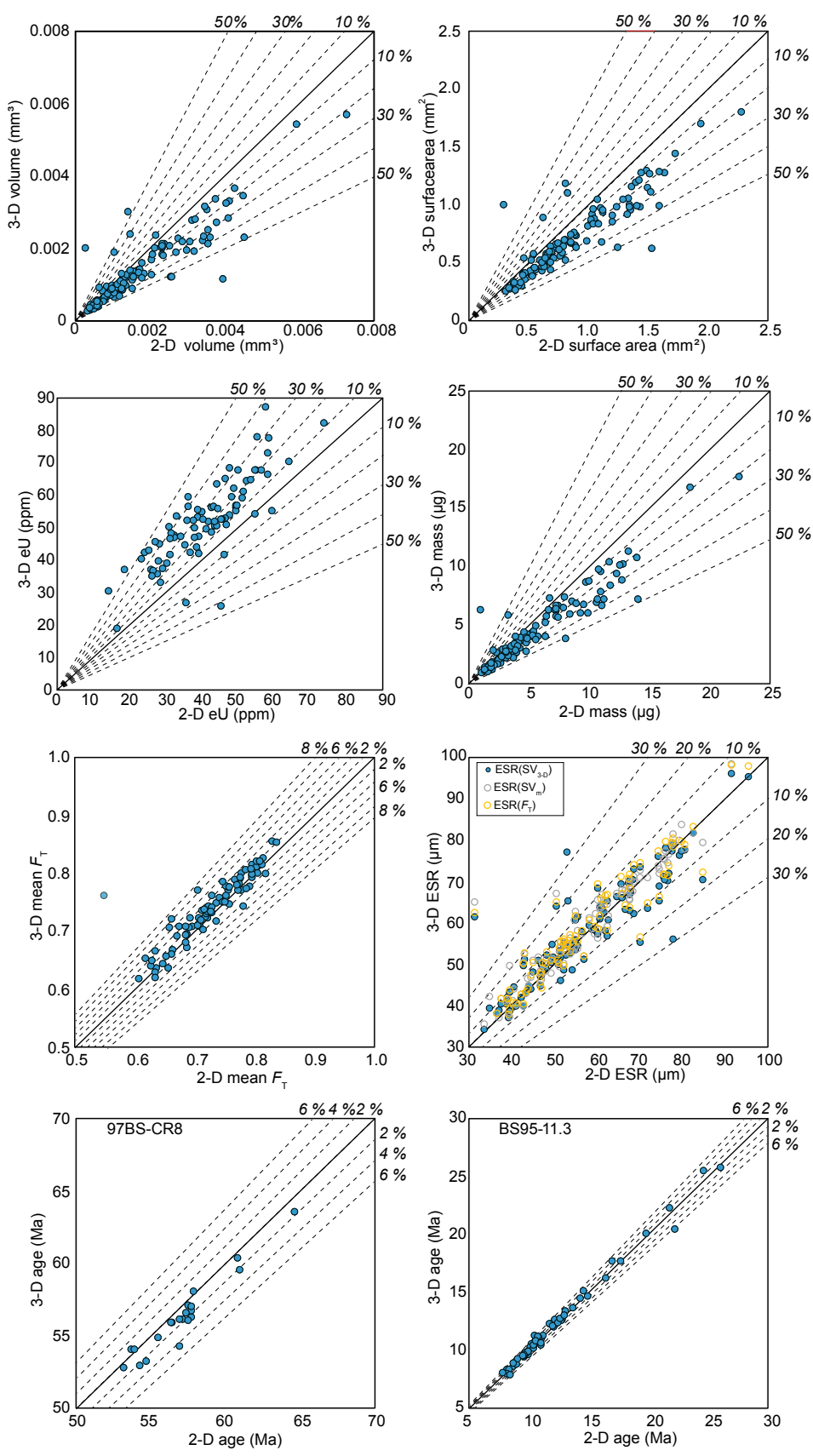
3-D volume (mm³)
2-D volume (mm³)
50%
30%
10 %
3-D surfacearea (mm²)
2-D surface area (mm²)
3-D eU (ppm)
2-D eU (ppm)
3-D mass (µg)
2-D mass (µg)
3-D mean F_T
2-D mean F_T
8 % 6 % 2 %
2 %
6 %
8 %
3-D ESR (µm)
2-D ESR (µm)
ESR(SV_{3-D})
ESR(SV_m)
ESR(F_T)
30 % 20 % 10 %
20 %
30 %
3-D age (Ma)
2-D age (Ma)
97BS-CR8
6 % 4 % 2 %
4 %
BS95-11.3
6 % 2 %