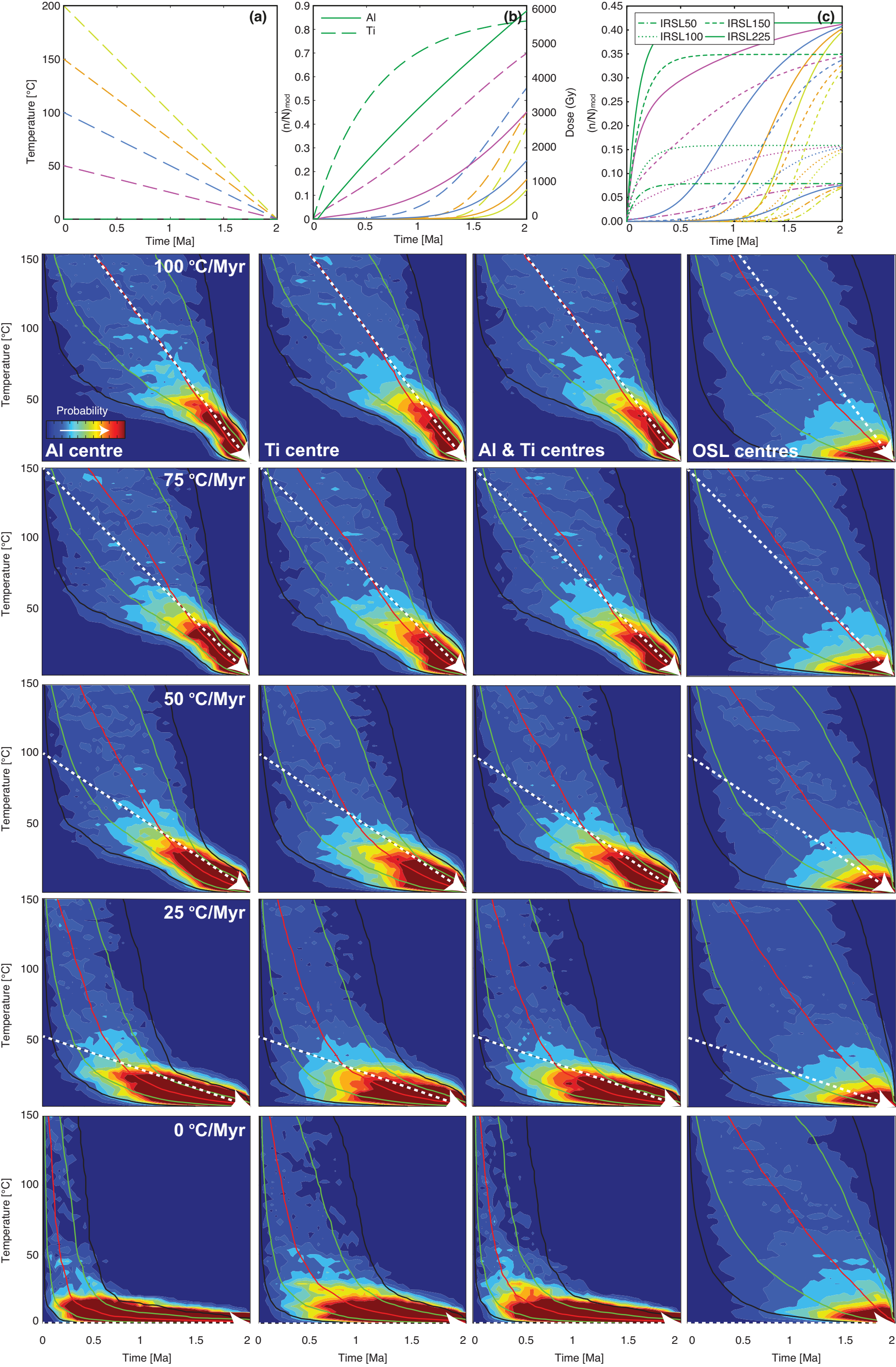
(a)
Temperature [°C]
Time [Ma]
(b)
Al
Ti
(n/N)mod
Dose (Gy)
Time [Ma]
(c)
IRSL50
IRSL100
IRSL150
IRSL225
(n/N)mod
Time [Ma]
100 °C/Myr
Probability
Al centre
Ti centre
Al & Ti centres
OSL centres
75 °C/Myr
50 °C/Myr
25 °C/Myr
0 °C/Myr
Temperature [°C]
Time [Ma]