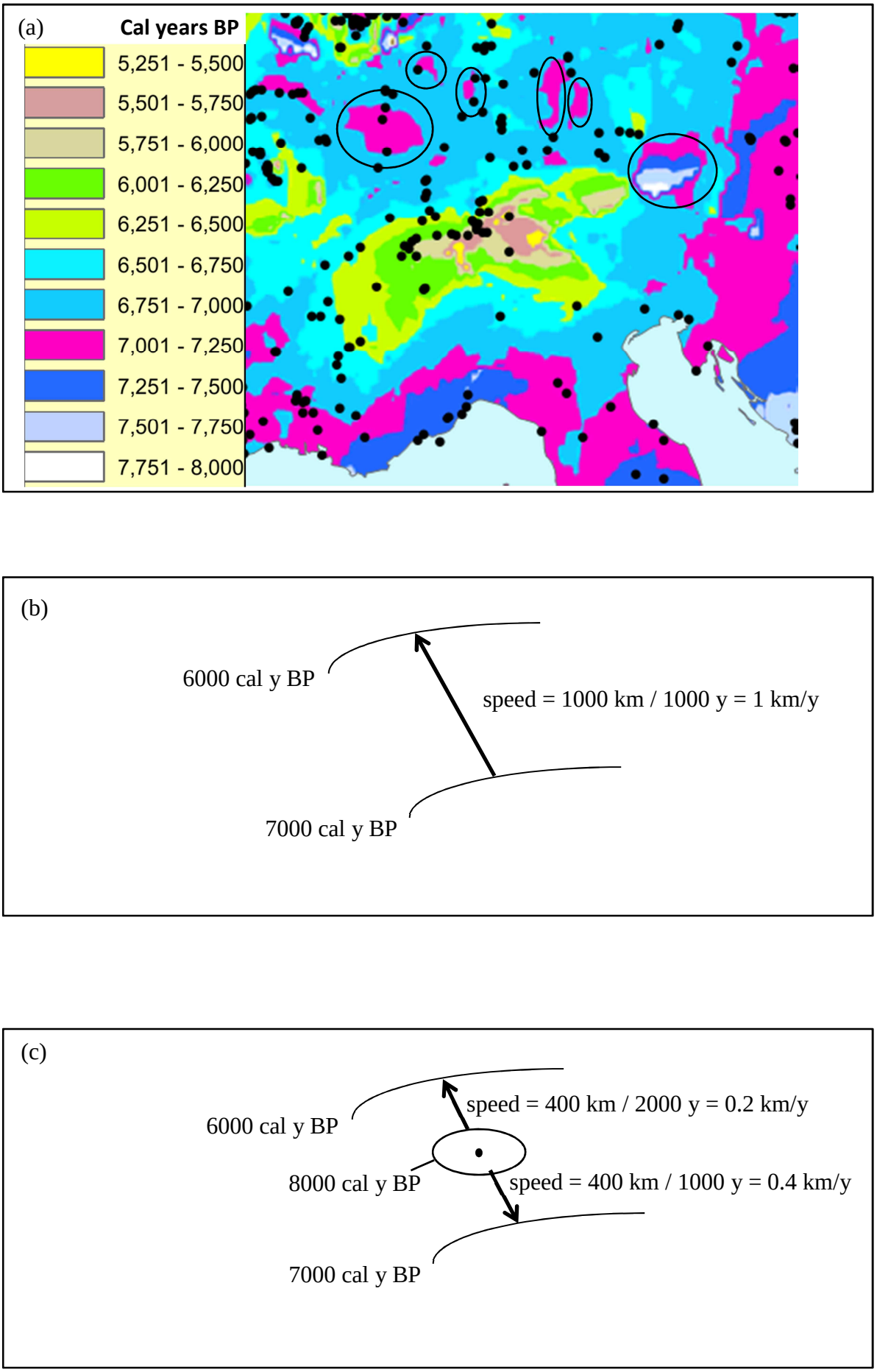
(a)
Cal years BP
5,251 - 5,500
5,501 - 5,750
5,751 - 6,000
6,001 - 6,250
6,251 - 6,500
6,501 - 6,750
6,751 - 7,000
7,001 - 7,250
7,251 - 7,500
7,501 - 7,750
7,751 - 8,000
(b)
6000 cal y BP
speed = 1000 km / 1000 y = 1 km/y
7000 cal y BP
(c)
speed = 400 km / 2000 y = 0.2 km/y
6000 cal y BP
8000 cal y BP
speed = 400 km / 1000 y = 0.4 km/y
7000 cal y BP

Fig. S2