

Table 2 Atypicality probabilities for magnetic susceptibility of axes and other archaeological pieces relating to Group XIII, in comparison with outcrops of the Preseli spotted dolerite area

<b>IPC/other reference</b>	<b>Mahalanobis-type distances</b>	<b>Atypicality probabilities</b>			
<i>Analysed for this paper</i>					
Ca25	0.0124	0.9113			
Car23	0.4826	0.4874			
Ch11	0.0305	0.8614			
Dev1	0.2406	0.6239			
Do41	0.2537	0.6146			
Dmf8	11.9813	0.0006			
Ha41	0.0024	0.9613			
Ra4	0.0934	0.7599			
Shah61	0.0085	0.9267			
S94	0.8689	0.3515			
Su34	0.3771	0.5393			
Sx6	0.4708	0.4928			
Sx178	0.3589	0.5493			
Wi 10	140.7804	0.0000			
Wi108	0.2481	0.6185			
Wi109	0.0762	0.7826			
Wi118	0.2383	0.6256			
Wi1302	0.1347	0.7137			
Car30	2.8568	0.0914			
Car31	69.7761	0.0000			
Car34	92.5223	0.0000			
Wi389	0.4678	0.4942			
SiIF	0.0129	0.9097			
<i>Analysed by Jones and Williams-Thorpe (2001)</i>					
An10	0.0028	0.9579			
E23	0.1306	0.7179			
E29	1.8333	0.1761			
M8	0.2173	0.6412			
Me8	0.0016	0.9677			
P13	113.6051	0.0000			
<i>Notes: county abbreviations as in Table 1;</i>					
<i>derivation of Mahalanobis-type distances and atypicality probabilities is described in</i>					
<i>Jones and Williams-Thorpe (2001) and summarised in the Appendix of this paper;</i>					
<i>errors used in these calculations are derived from repeat</i>					
<i>(independent and overlapping) measurements on each axe, for n=5-21.</i>					