

Appendix Table. Distribution of *Mycobacterium tuberculosis* spoligotyping families by country/region of origin (N = 2,261), United Kingdom\*

Country/region of origin	<i>M. bovis</i>												Unknown/ not done, n = 24
	<i>M. africanum</i> , n = 41	BCG, n = 43	Beijing, n = 130	CAS, n = 552	EAI, n = 357	H37Rv, n = 9	Haarlem, n = 205	LAM, n = 347	S, n = 18	T, n = 366	X, n = 104	Fam33–36, n = 65	
UK, n = 224	2	1	19	32	13	2	29	<b>50</b>	1	40	21	7	7
Western, southern, and northern Europe, n = 31	–	–	1	1	–	–	<b>9</b>	<b>9</b>	–	7	1	2	1
Eastern Europe, n = 22	–	–	2	2	–	–	6	2	–	<b>8</b>	–	2	–
Eastern Africa, n = 344	–	1	13	<b>82</b>	67	2	18	59	4	67	14	14	3
Middle Africa, n = 30	1	–	–	–	–	–	4	7	–	<b>14</b>	3	1	–
Northern Africa, n = 15	–	1	–	–	–	–	<b>5</b>	4	1	2	1	1	–
Western Africa, n = 84	19	1	1	1	6	1	8	<b>32</b>	–	10	4	1	–
South Africa, n = 28	–	–	5	–	1	1	–	<b>10</b>	1	4	5	–	1
Western Asia, n = 15	–	1	–	1	1	–	5	1	1	5	–	–	–
South-central Asia, n = 34	–	–	1	13	1	1	11	1	–	4	1	1	–
Indian subcontinent, n = 463	3	–	19	<b>203</b>	122	–	25	21	3	48	6	10	3
Eastern and Southeast Asia, n = 58	–	–	<b>27</b>	1	21	–	4	2	–	2	–	1	–
Caribbean, n = 21	–	–	1	2	1	–	3	<b>6</b>	–	4	2	2	–
South America, n = 8	–	–	–	–	1	–	2	2	–	<b>3</b>	–	–	–
Other, n = 4	–	–	–	–	1	–	–	–	–	<b>3</b>	–	–	–
Not known, n = 880	16	38	41	214	122	2	76	141	7	145	46	23	9

\*CAS, Central Asian; EAI, East African–Indian; EuroAm, European American; LAM, Latin American. EuroAm includes the X, T, LAM, S, and Haarlem families. –, no strains belonging to a given spoligotyping family found in patients born in a given region. Dominant types in each region are in **boldface**.