**Repping** *et al.*, *Polymorphism for a 1.6-Mb deletion of the human Y chromosome persists through balance between recurrent mutation and haploid selection* 

**Supplementary Table 5.** Sources of "Y-diversity" samples (unknown spermatogenic phenotype) tested in initial screen.

Number of	
samples	Source
178	DNA Polymorphism Discovery Resource <sup>1</sup> (Coriell Cell Repositories)
14	Other purchase from Coriell Cell Repositories
2	National Laboratory of the Genetics of Israeli Populations, Tel Aviv University
5	Y Chromosome Consortium; Trefor Jenkins, Michael Hammer, Nathan Ellis
15	Relative of proband studied at Whitehead Institute
1	J. Weissenbach

<sup>&</sup>lt;sup>1</sup>Collins, F.S., Brooks, L.D. & Chakravarti, A. A DNA polymorphism discovery resource for research on human genetic variation. *Genome Res.* **8**, 1229-1231 (1998).