Probst, Fischbacher, Lobmaier, Wirthmüller & Knoch: Men's preferences for women's body odours are not associated with HLA

Electronic Supplementary Material 4

A) Relation between attractiveness, pleasantness and intensity ratings and the rareness of HLA alleles

Table 1: bivariate correlations between 3 mean odour ratings and frequency of HLA-alleles (N = 42)

Measure	1	2	3	4
1. Rating: Attractiveness				
2. Rating: Pleasantness	.97***			
3. Rating: Intensity	75***	77***		
4. HLA-Frequency: over all HLA-loci	.06	.06	.13	
5. HLA-Frequency: HLA-A; HLA-B; HLA-DRB1	.09	.10	01	.60***
p < 0.5, p < 0.1, p < 0.01				

B) Figure S2: Results of the pleasantness ratings

