



**SUPPLEMENTARY INFORMATIONS**

Figure S1 Example of the delineation of one of the male faces using Psychomorph  
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Table S1 Effect of each variable on the choice of the photographs considered most masculinized in M+ (for pairs M+/F+). Bold characters indicate significant ( $p < 0.05$ ) values

	M+/F+				ANOVA		
	$\beta$	SE	z-value	$p$ -value	$X^2$	$df$	$p$ -value
Intercept	- 0.10281	0.06521	- 1.577	0.114886			
Focal is M+	0.20841	0.22274	0.936	0.34943	9.27	1	<b>0.002</b>
Interaction with:							
Sex (F)	- 0.25134	0.14554	- 1.727	0.08417	2.98	1	0.084
Age	- 0.21544	0.08119	- 2.654	<b>0.00796</b>	7.04	1	<b>0.008</b>
Sex. orientation	0.40081	0.46451	0.863	0.38821	0.74	1	0.388
Study	- 0.17235	0.16369	- 1.053	0.29239	1.11	1	0.292
Salary	0.12384	0.08286	1.495	0.13503	2.23	1	0.135
Ethnics					7.90	3	<b>0.048</b>
Javanese	0.25678	0.17641	1.456	0.14550			
Sumatran	- 0.162363	0.21649	- 0.751	0.45253			
Others	0.47800	0.24973	1.914	0.05561			
Couple	0.11883	0.16801	0.707	0.479376	0.50	1	0.479

Table S2 Effect of each variable on the choice of the photo considered most masculinized in Hetero+ (for pairs Hetero+/Homo+). Bold characters indicate significant ( $p < 0.05$ ) values

	Hetero+/Homo+				ANOVA		
	$\beta$	SE	z-value	$p$ -value	$X^2$	df	$p$ -value
Intercept	-0.1533	0.06985	-2.194	<b>0.0282</b>			
Focal is Hetero+	0.05389	0.27749	0.237	0.8127	13.14	1	<b>0.0003</b>
Interaction with:							
Sex (F)	-0.2013	0.1526	-1.319	0.1871	1.74	1	0.187
Age	-0.1891	0.08543	-0.221	0.8248	0.05	1	0.825
Sex. orientation	0.3362	0.3977	0.845	0.3979	0.71	1	0.398
Study	-0.002797	0.1714	0.016	0.9870	<0.01	1	0.987
Salary	0.1062	0.08903	1.193	0.2329	1.42	1	0.233
Ethnics					5.65	3	0.130
Javanese	0.413819	0.184340	2.245	<b>0.0248</b>			
Sumatran	0.192575	0.217053	0.887	0.3750			
Others	0.413878	0.267003	1.550	0.1211			
Couple	-0.018124	0.172754	-0.105	0.9164	0.01	1	0.916

Table S3 Effect of each variable on the choice of the photo considered most masculinized in OB- (for pairs OB+/OB-). Bold characters indicate significant ( $p < 0.05$ ) values

	OB+/OB-				ANOVA		
	$\beta$	SE	z-value	$p$ -value	$X^2$	df	$p$ -value
Intercept	- 0.246172	0.080679	- 3.051	<b>0.00228</b>			
Focal is OB-	0.569001	0.260778	2.182	<b>0.02911</b>	20.89	1	< <b>10<sup>-5</sup></b>
Interaction with:							
Sex (F)	- 0.159127	0.182386	- 0.872	0.38295	0.76	1	0.383
Age	- 0.118318	0.096718	- 1.223	0.22121	1.50	1	0.221
Sex. orientation	0.446289	0.386246	1.155	0.24791	1.34	1	0.248
Study	- 0.366234	0.206223	- 1.776	0.07575	3.15	1	0.076
Salary	0.024484	0.104684	0.234	0.81507	0.05	1	0.815
Ethnics					4.36	3	0.226
Javanese	- 0.216785	0.219871	- 0.986	0.32415			
Sumatran	0.334895	0.267611	1.251	0.21078			
Others	0.007456	0.292101	0.026	0.97964			
Couple	0.173784	0.199696	0.870	0.38417	3.76	1	0.384