

Supplementary Materials

Table S1: Summary of data including minimum values, 1st quartile, median, mean, 3rd quartile, and maximum value of hair length and number of branches among the whole body parts.

Hair length		Number of branches	
Min.	8.91 mm	Min.	0.00
1st Qu.	17.81mm	1st Qu.	4.240
Median	22.43 mm	Median	27.00
Mean	22.27 mm	Mean	5.225
3rd Qu.	26.66 mm	3rd Qu.	6.240
Max.	39.60 mm	Max.	8.060

Table S2: Statistical outputs of ANOVA analyzing differences in hair length and the number of branches first with all body parts and then with three body parts (dorsal thorax, ventral thorax, face).

Body parts	Hair length			Number of branches		
	DF	F	<i>p</i> value	DF	F	<i>p</i> value
All body parts	19	10.318	2.20×10^{-16} ***	14	4.203	7.53×10^{-6} ***
Face and thorax	2	22.634	1.69×10^{-6} ****	2	8.6136	1.28×10^{-3} ***
Legs	14	8.9945	1.19×10^{-13} ***	9	3.1433	3.38×10^{-3} ****

***: $p \leq 0.001$

Table S3: Correlation coefficients (Pearson *r*) of hair length and number of branches (dorsal thorax, ventral thorax, face)

Body part	r value
All	$r = 0.51$ ***
Face and thorax	$r = 0.58$ ****
Legs	$r = 0.54$ ****

***: $p \leq 0.001$