

A.

Accession Number	aa	EST ¹	Coding Sequence ¹
XP_022795094.1	853 aa	Spi_isotig04722 gene=isogroup01952 length=3014	101-2614
XP_022795103.1	843 aa	Spi_isotig04722 gene=isogroup01952 length=3014	101-2614
XP_022793418.1	761 aa	Spi_isotig04722 gene=isogroup01952 length=3014	380-2614
XP_022793433.1	747 aa	Spi_isotig04722 gene=isogroup01952 length=3014	422-2614

B.

Subunit	<i>H. sapiens</i> ^{1,2}	<i>S. pistillata</i>	
V ₁ domain		Protein	Scaffold
A	NP_001681.2	XP_022805266.1 ²	561
B	NP_001684.2; NP_001683.2	XP_022790505.1 ²	144
C	NP_001686.1; NP_001034451.1	PFX13914.1 ²	871
D	NP_057078.1	Spis21337 ³	771
E	NP_001687.1; Q96A05.1	Spis7193 ³	90
F	NP_004222.2; NP_001185838.1	Spis12239 ³	214
G	NP_004879.1; NP_569730.1; NP_573569.1	PFX21706.1 ²	266
H	NP_057025.2	PFX17032.1 ²	502
V ₀ domain			
a	NP_001123492.1; NP_036595.2; NP_006010.2; NP_065683.2	XP_022795094.1 ²	8
d	NP_004682.2; NP_689778.1	Spis14606 ³	298
e	NP_003936.1; NP_001276919.1	Spis13055 ³	240
c	NP_001185498.1	SpisGene5214 ³	57
c''	NP_001281262.1	Spis4394 ³	45
Ac45	Q15904.2	Spis842 ³	5

¹Toei et al., 2010; ²GenBank; ³Bhattacharya et al., 2016