

**Table S2.** Percentage of identity between FaMANs proteins from *F. x ananassa*.

	FaMAN1	FaMAN2	FaMAN3	FaMAN4	FaMAN5	FaMAN6	FaMAN7	FaMAN8	FaMAN9	FaMAN10
<b>FaMAN1</b>	-									
<b>FaMAN2</b>	98.31	-								
<b>FaMAN3</b>	58.50	58.92	-							
<b>FaMAN4</b>	60.47	60.14	81.10	-						
<b>FaMAN5</b>	60.47	60.14	81.24	98.81	-					
<b>FaMAN6</b>	60.57	60.34	81.54	99.01	98.91	-				
<b>FaMAN7</b>	59.82	59.92	68.86	70.75	70.75	70.65	-			
<b>FaMAN8</b>	60.32	60.12	69.79	73.94	73.54	73.74	70.01	-		
<b>FaMAN9</b>	59.62	59.72	68.66	70.55	70.55	70.45	99.70	69.95	-	
<b>FaMAN10</b>	60.32	60.12	69.79	73.94	73.55	73.74	70.01	99.90	69.91	-