Table 1: Data mass spectroscopy (GC/MS-MS)

Sam-	Protein name	Access-	Protein	Protein	Exclusive	Total	Percentage	Mascot
ple		sion	molecu-	identifica-	unique	spectrum	sequence	score
		number	lar	tion	peptide	count	coverage	
			weight	probability	count			
1	Uncharacterized	A0A088A	367,625.	100	135	218	47.4	3503
	protein OS=Apis	S56_API	3					
1	mellifera	ME						
2	Protein families 1	A0A088A	200,959.	100	5	104	45.5	1419
	Vitellogenin	DL8_API ME	8					
	OS=Apis mellifera	WIE						
2	Protein families 1	VIT_API	201,051.	100	2	99	41.4	1269
	Vitellogenin	ME	9					
	OS=Apis mellifera							
3	Protein families 1	A0A088A	200,959.	100	4	56	31.9	768
	Vitellogenin	DL8_API	8					
	OS=Apis mellifera	ME						
3	Protein families 1	VIT_API	201,051.	100	2	54	29.3	707
	Vitellogenin	ME	9					
	OS=Apis mellifera							
4	Pyruvate carbox-	A0A087Z	131,882.	100	8	8	9.7	98
	ylase OS=Apis	NH6_API	5					
	mellifera	ME						
4	Protein families 1	A0A088A	200,959.	100	4	45	25.9	644
	Vitellogenin	DL8_API	8					
1	OS=Apis mellifera	ME						
4	Protein families 1	VIT_API	201,051.	100	2	43	23.3	587
	Vitellogenin	ME	9					
	OS=Apis mellifera							
Triple	Uncharacterized	A0A088A	87,207.6	100	3	3	6.49	92
	protein OS=Apis	3B7_API						
	mellifera	ME						
Triple	6-phosphofructoki-	A0A088A	98,518.8	100	2	2	2.93	69
	nase OS=Apis mel-	HG6_API						
	lifera	ME						

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	protein OS=Apis	Q27_API						
	mellifera	ME						
Triple	Alpha-glucosidase OS=Apis mellifera	A0A0B4J 2P5_API ME	66,596.7	100	7	7	13.1	105
Triple	Uncharacterized protein OS=Apis mellifera	A0A087Z TY7_API ME	75,404.6	100	3	3	6.11	42
Triple	Alpha-glucosidase; Uncharacterized protein OS=Apis mellifera	Q25BT8_ APIME	67,359.4	100	4	4	7.99	80
Triple	Aconitate hydratase, mitochondrial OS=Apis mellifera	A0A087Z XK3_API ME	85,998.7	100	20	22	28.8	234
Triple	Transferrin OS=Apis mellifera	A0A088A FH7_API ME	78,630.7	100	30	43	49.9	760
Triple	Uncharacterized protein OS=Apis mellifera	A0A088A JI5_APIM E	76,681.3	100	19	29	34.1	612
Triple	Uncharacterized protein OS=Apis mellifera	A0A088A QB0_API ME	75,709.1	100	9	10	21.8	230