

Code	Locality	PMM host identification	No. of HB peptides	Peptides identified by MS/MS sequencing	MH ⁺ [Da]	Mascot score
EAG1	Agriacona	<i>Capra hircus</i>	10	HHGSEFTPLLQAEFQK FFEHFGLDSSADAVMNNNAK AVGHLDDLPGTSLDLSDLHAHKLR	1868.9 2099.9 2580.3	86 105 102
EAG21*	Agriacona	<i>Capra hircus</i>	13	VGGNAGAYGAEALER HHGSEFTPLLQAEFQK FFEHFGLDSSADAVMNNNAK	1434.7 1868.9 2099.9	97 102 133
EAG22	Agriacona	<i>Capra hircus</i>	11	HHGSEFTPLLQAEFQK FFEHFGLDSSADAVMNNNAK AVGHLDDLPGTSLDLSDLHAHK	1868.9 2099.9 2311.2	61 122 117
EAG23	Agriacona	<i>Canis lupus familiaris</i>	11	VNVDEVGGEALGR IGGHAGDYGGEALDR TYFPFHDLSPGSAQVK FFDSFGDLSTPDVMSNAK	1314.7 1487.7 1793.9 2048.9	59 124 82 129
ELE6	Levidi	<i>Ovis aries</i>	12	VGGNAGAYGAEALER TYFPFHDLSHGSAQVK FFEHFGLDSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHK AVGHLDDLPGTSLDLSDLHAHKLR	1434.7 1833.9 2153.0 2311.2 2580.4	121 91 127 108 100
ELE7	Levidi	<i>Canis lupus familiaris</i>	9	VNVDEVGGEALGR IGGHAGDYGGEALDR TYFPFHDLSPGSAQVK FFDSFGDLSTPDVMSNAK	1314.7 1487.7 1793.9 2048.9	51 85 43 119
ELE8	Levidi	<i>Ovis aries</i>	12	HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK	1867.9 2153.0	91 126
ELE9	Levidi	<i>Ovis aries</i>	13	HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK	1867.9 2153.0	87 106
ELE10	Levidi	<i>Ovis aries</i>	13	HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK	1867.9 2153.0	79 109
ELE11*	Levidi	<i>Ovis aries</i>	14	HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK	1867.9 2153.0	93 113
ELO1	Leontari	<i>Ovis aries</i>	10	VKVDEVGAEALGR VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHKLR	1342.7 1434.7 1867.9 2153.0 2580.4	83 123 93 143 73
ELV31*	Levidi / Vlacherna	n.d.				
ELV32*	Levidi / Vlacherna	<i>Capra hircus</i>	10	HHGSEFTPLLQAEFQK FFEHFGLDSSADAVMNNNAK	1868.9 2099.9	90 133
EME1	Metamorphose	<i>Ovis aries</i>	9	VKVDEVGAEALGR VGGNAGAYGAEALER TYFPFHDLSHGSAQVK HHGNEFTPVLQADFQK	1342.7 1434.7 1833.9 1867.9	59 77 42 65
EME2	Metamorphose	<i>Ovis aries</i>	12	VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHKLR	1434.7 1867.9 2153.0 2580.4	118 101 94 45
EME3	Metamorphose	<i>Ovis aries</i>	12	VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHK	1434.7 1867.9 2153.0 2311.2	117 117 127 154
EME4	Metamorphose	<i>Ovis aries</i>	11	VKVDEVGAEALGR VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGLDSNADAVMNNPK	1342.7 1434.7 1867.9 2153.0	77 82 85 134
EME5	Metamorphose	<i>Ovis aries</i>	12	VGGNAGAYGAEALER HHGNEFTPVLQADFQK	1434.7 1867.9	123 110

				FFEHFGDLSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHKLR	2153.0 2580.4	121 47
EME6	Metamorphose	<i>Ovis aries</i>	12	VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHK	1434.7 1867.9 2153.0 2311.2	123 95 124 154
EME7	Metamorphose	<i>Ovis aries</i>	10	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	89 66
EME8	Metamorphose	<i>Ovis aries</i> + <i>Capra hircus</i>	12	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK HHGSEFTPLLQAEFQK FFEHFGDLSSADAVMNNAK	1867.9 2153.0 1868.9 2099.9	59 126 73 143
EME9	Metamorphose	<i>Ovis aries</i>	9	VGGNAGAYGAEALER HHGNEFTPVLQADFQK	1434.7 1867.9	66 66
EME10	Metamorphose	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	94 112
EME11	Metamorphose	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	117 119
EME12	Metamorphose	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	99 121
EME13*	Metamorphose	<i>Capra hircus</i>	9	HHGSEFTPLLQAEFQK FFEHFGDLSSADAVMNNAK	1868.9 2099.9	86 65
EME14	Metamorphose	<i>Ovis aries</i>	9	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	80 41
EME15	Metamorphose	<i>Ovis aries</i>	9	VGGNAGAYGAEALER HHGNEFTPVLQADFQK	1434.7 1867.9	116 56
EME16	Metamorphose	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	106 126
EME17	Metamorphose	<i>Ovis aries</i>	12	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	100 129
EME18	Metamorphose	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	113 110
EME19	Metamorphose	<i>Ovis aries</i>	12	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	104 118
EME20*	Metamorphose	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHKLR	1867.9 2153.0 2580.4	52 107 73
EPA10	Palaio Pyrgos	<i>Capra hircus</i>	12	HHGSEFTPLLQAEFQK FFEHFGDLSSADAVMNNAK	1868.9 2099.9	68 131
EPE1*	Pelopio	<i>Ovis aries</i>	11	VKVDEVGAEALGR VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1342.7 1434.7 1867.9 2153.0	79 123 103 131
EPE2	Pelopio	<i>Ovis aries</i>	11	VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK AVGHLDDLPGTSLDLSDLHAHKLR	1434.7 1867.9 2153.0 2580.4	120 80 88 99
EPK1	Pakia	<i>Ovis aries</i>	12	VKVDEVGAEALGR VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1342.7 1434.7 1867.9 2153.0	84 125 68 105
EPK2	Pakia	<i>Ovis aries</i>	11	VGGNAGAYGAEALER HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1434.7 1867.9 2153.0	115 93 135
EPK3*	Pakia	n.d.				
EPK4	Pakia	<i>Ovis aries</i>	10	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK	1867.9 2153.0	80 105
EPK5	Pakia	<i>Canis lupus familiaris</i>	8	VNVDEVGGEALGR IGGHAGDYGGEALDR FFDSFGDLSTPDVMSNAK	1314.7 1487.7 2048.9	43 89 76
EPK6	Pakia	<i>Ovis aries</i> + <i>Capra hircus</i>	12	HHGNEFTPVLQADFQK FFEHFGDLSNADAVMNNPK HHGSEFTPLLQAEFQK	1867.9 2153.0 1868.9	82 117 40

				FFEHFGLSSADAVMNNNAK	2099.9	132
EPO1	Agriacona	<i>Gallus gallus</i>	9	AASHQEEFGAEALTR	1616.8	119
				IAGHAEYGAETLER	1645.8	108
				TYFPHFDLSHGSAQIK	1847.9	52
				TYFPHFDLSPGSDQVR	1865.9	79
				NVDNLSQAMAELSNLHAYNLR	2373.3	118
EPO14	Agriacona	<i>Ovis aries</i>	9	HHGNEFTPVLQADFQK	1867.9	70
				FFEHFGLSNADAVMNNPK	2153.0	64
EPP1	Papari	<i>Ovis aries</i>	12	HHGNEFTPVLQADFQK	1867.9	103
				FFEHFGLSNADAVMNNPK	2153.0	126
EPP2	Papari	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK	1867.9	111
				FFEHFGLSNADAVMNNPK	2153.0	134
EPP3	Papari	<i>Ovis aries</i>	10	HHGNEFTPVLQADFQK	1867.9	87
				FFEHFGLSNADAVMNNPK	2153.0	107
EPP4	Papari	<i>Ovis aries</i>	10	HHGNEFTPVLQADFQK	1867.9	120
				FFEHFGLSNADAVMNNPK	2153.0	128
EPP5*	Papari	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK	1867.9	113
				FFEHFGLSNADAVMNNPK	2153.0	120
EPT1*	Asteri	<i>Ovis aries</i>	10	VKVDEVGAEALGR	1342.7	39
				VGGNAGAYGAEALER	1434.7	89
				HHGNEFTPVLQADFQK	1867.9	71
				FFEHFGLSNADAVMNNPK	2153.0	110
EPT2	Asteri	<i>Ovis aries</i>	12	VGGNAGAYGAEALER	1434.7	104
				HHGNEFTPVLQADFQK	1867.9	114
				FFEHFGLSNADAVMNNPK	2153.0	133
				AVGHLDDLPGTSLDLSDLHAHKLR	2580.4	121
EPT20*	Asteri	<i>Ovis aries</i>	11	HHGNEFTPVLQADFQK	1867.9	95
				FFEHFGLSNADAVMNNPK	2153.0	119
EPT21	Asteri	<i>Ovis aries</i>	12	HHGNEFTPVLQADFQK	1867.9	115
				FFEHFGLSNADAVMNNPK	2153.0	136
EST1*	Stefania	<i>Capra hircus</i>	9	VGGNAGAYGAEALER	1434.7	44
				HHGSEFTPLLQAEFQK	1868.9	55
				FFEHFGLSSADAVMNNNAK	2099.9	49

* Females with the damaged peritrophic matrix.