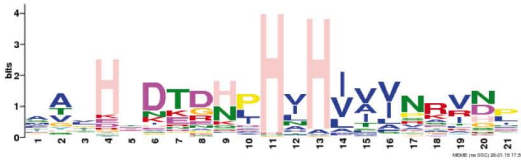
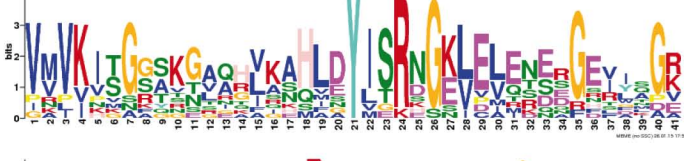
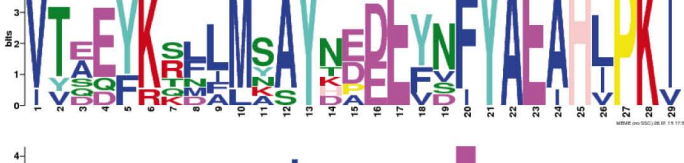
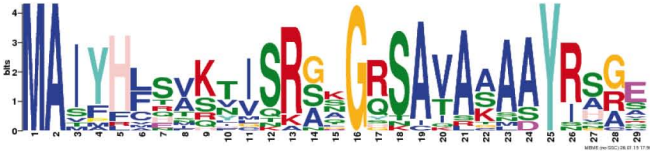
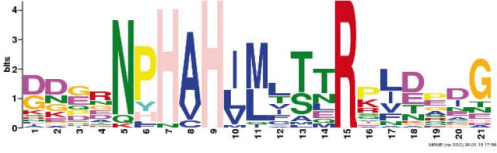
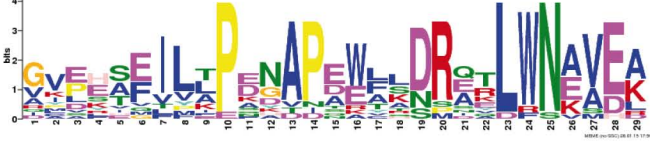
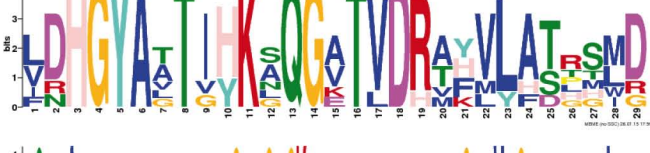


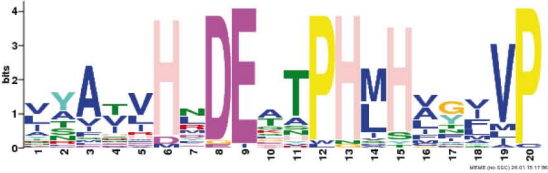
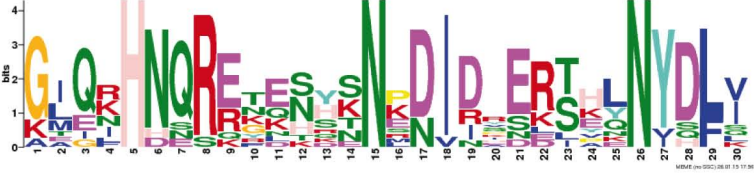
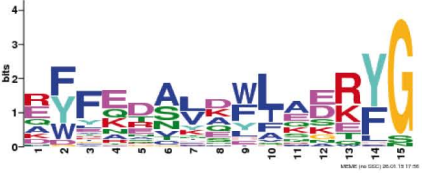
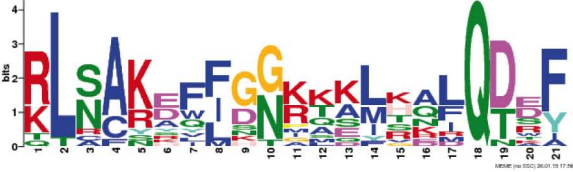
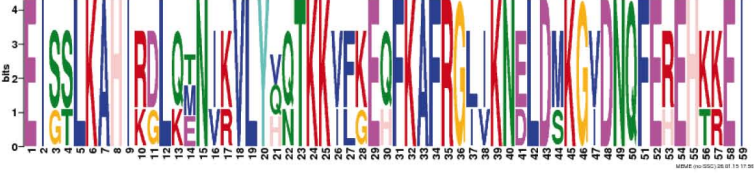
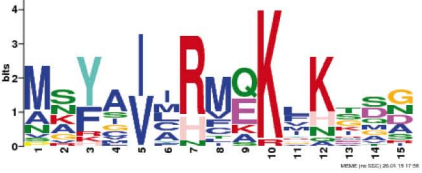
Signatures MOB_p family

Sig		e-value	Nº
1		8.0 e-323	70
2		2.3 e-129	62
3		5.4 e-81	7
4		1.1 e-66	6
5		2.1 e-57	12
6		2.3 e-70	12
7		6.9 e-56	14
8		3.5 e-55	7
9		1.0 e-52	12
10		1.2 e-48	11

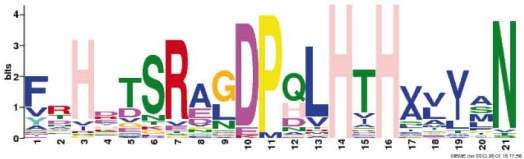
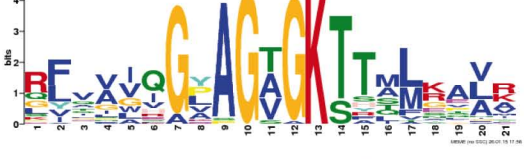
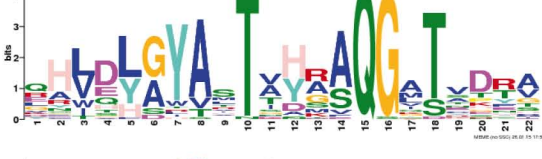
B Signatures MOB_Q family

Sig		e-value	N°
1		1.1 e-194	19
2		5.2 e-141	24
3		3.9 e-134	24
4		3.8 e-137	24
5		3.7 e-98	16
6		5.6 e-82	7
7		2.6 e-68	23
8		3.4 e-56	21
9		5.6 e-56	7
10		9.5 e-69	7

C Signatures MOB_V family

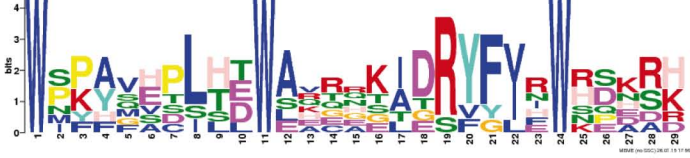
Sig		e value	N°
1		1.4 e-240	30
2		9.6 e-122	20
3		3.1 e-83	12
4		6.7 e-57	30
5		5.7 e-35	14
6		6.4 e-32	12
7		1.7 e-28	3
8		5.4 e-26	18
9		2.6 e-17	3

D Signatures MOB_F family

Sig		e value	N°
1		4.5 e-306	38
2		6.5 e-270	37
3		1.5 e-189	36
4		3.6 e-175	35
5		1.7 e-204	36
6		3.9 e-181	35
7		1.8 e-120	18
8		3.8 e-63	28
9		1.0 e-92	34
10		7.2 e-112	34

E

Signatures MOB_H family

Sig		e value	N°
1		1.5 e-58	8
2		1.5 e-32	10
3		5.4 e-25	7

F

Signatures MOB_C family

Sig

e value

N°

1



1.8 e-27

10

2



3.5 e-19

4