	B-GENUS	E-GENUS	I-GENUS	Conf S-GENUS	usion ma B-HYPER	trix for e _l E-HYPER	poch 12 i I-HYPER	n train (b S-HYPER	io evalua B-TERM	tion) E-TERM	I-TERM	S-TERM	0
B-GENUS	402	0	1	57	0	0	0	3	0	0	0	0	24
E-GENUS	0	357	36	2	42	0	0	3	0	0	0	0	47
I-GENUS	1	11	260	0	3	3	0	21	0	0	0	0	81
S-GENUS	33	2	0	558	4	0	0	1	0	0	0	0	52
B-HYPER	0	60	5	16	284	6	1	46	0	0	0	0	61
E-HYPER	0	2	1	0	3	292	1	79	0	0	0	0	101
I-HYPER	0	2	1	2	15	7	44	1	0	0	0	0	84
S-HYPER	1	2	4	3	18	41	0	790	0	0	0	0	141
B-TERM	0	0	0	0	0	0	0	0	0	0	0	0	0
E-TERM	0	0	0	0	0	0	0	0	0	0	0	0	0
I-TERM	0	0	0	0	0	0	0	0	0	0	0	0	0
S-TERM	0	0	0	0	0	0	0	0	0	0	0	1298	49
0	8	9	10	73	26	46	6	93	0	0	0	46	30049

- 70

- 60

- 50

40

- 30

- 20

- 10

Predicted