B-GENUS 460 0 3 8 0 0 0 0 0 0 0 0 0		B-GENUS	E-GENUS	I-GENUS	Conf S-GENUS	usion ma B-HYPER	trix for ep	ooch 14 i I-HYPER	n train (b S-HYPER	io evalua B-TERM	tion) E-TERM	I-TERM	S-TERM	0
I-GENUS 0 3 353 0 3 3 0 5 0 0 0 0 0 13	B-GENUS	460	0	3	8	0	0	0	0	0	0	0	0	16
S-GENUS 105 4 0 500 2 0 0 0 0 0 0 0 0 39 B-HYPER 4 131 27 13 234 0 0 29 0 0 0 0 0 41 E-HYPER 0 6 13 0 3 246 0 144 0 0 0 0 0 0 67 S-HYPER 1 13 6 1 16 4 57 1 0 0 0 0 0 57 S-HYPER 3 8 36 1 16 13 0 828 0 0 0 0 0 95 B-TERM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E-GENUS	0	392	68	2	3	0	0	0	0	0	0	0	22
B-HYPER 4 131 27 13 234 0 0 29 0 0 0 0 0 41 E-HYPER 0 6 13 0 3 246 0 144 0 0 0 0 0 67 S-HYPER 1 13 6 1 16 4 57 1 0 0 0 0 57 S-HYPER 3 8 36 1 16 13 0 828 0 0 0 0 95 B-TERM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I-GENUS	0	3	353	0	3	3	0	5	0	0	0	0	13
E-HYPER 0 6 13 0 3 246 0 144 0 0 0 0 0 67 Part	S-GENUS	105	4	0	500	2	0	0	0	0	0	0	0	39
Fig. Filter Fil	B-HYPER	4	131	27	13	234	0	0	29	0	0	0	0	41
S-HYPER 3 8 36 1 16 13 0 828 0 0 0 0 95 B-TERM 0	E-HYPER	0	6	13	0	3	246	0	144	0	0	0	0	67
B-TERM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P I-HYPER	1	13	6	1	16	4	57	1	0	0	0	0	57
E-TERM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S-HYPER	3	8	36	1	16	13	0	828	0	0	0	0	95
I-TERM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B-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 1286 61	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
0 31 46 109 44 20 31 15 106 0 0 0 25 29939	S-TERM	0	0	0	0	0	0	0	0	0	0	0	1286	61
	0	31	46	109	44	20	31	15	106	0	0	0	25	29939

- 140

- 120

- 100

- 80

- 60

- 40

- 20

Predicted