














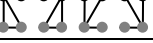




Table 3. All motifs, classified by their symmetries (elements of each cell are permutations within the class).

Motif Class	Motifs in Class
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	