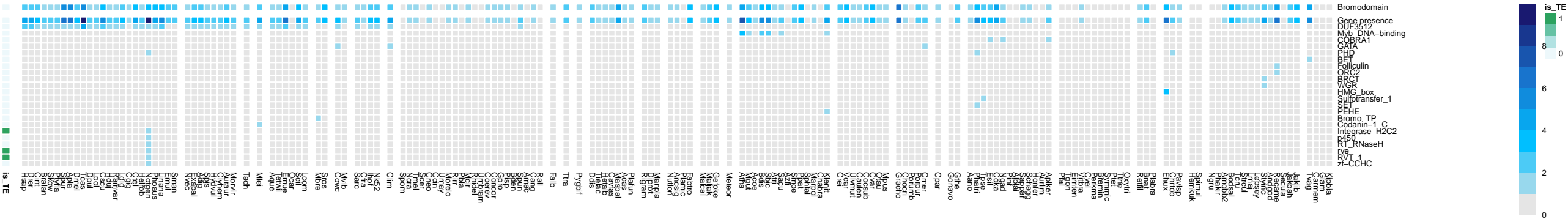
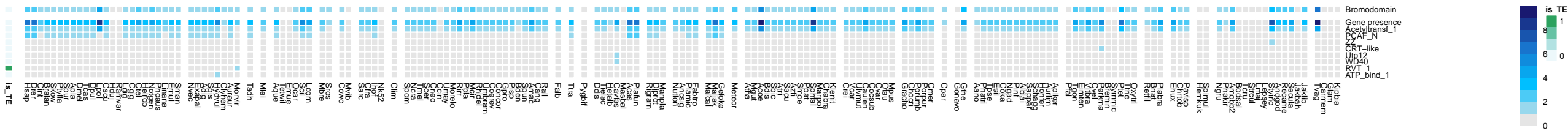
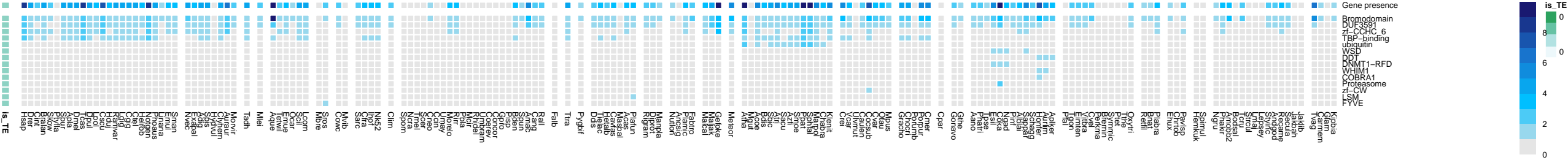


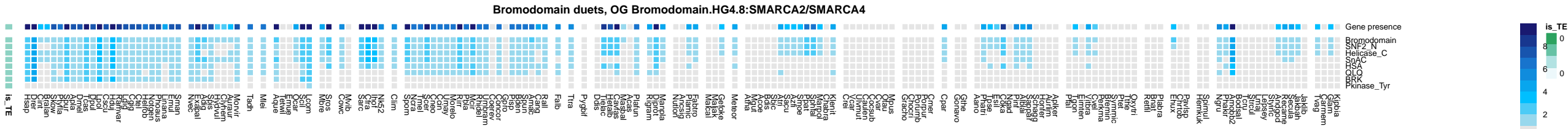
Bromodomain duets, OG Bromodomain.HG2.3:BRD7/BRD9



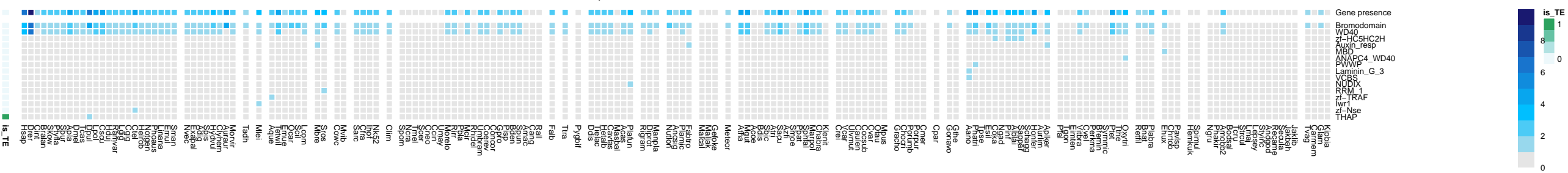


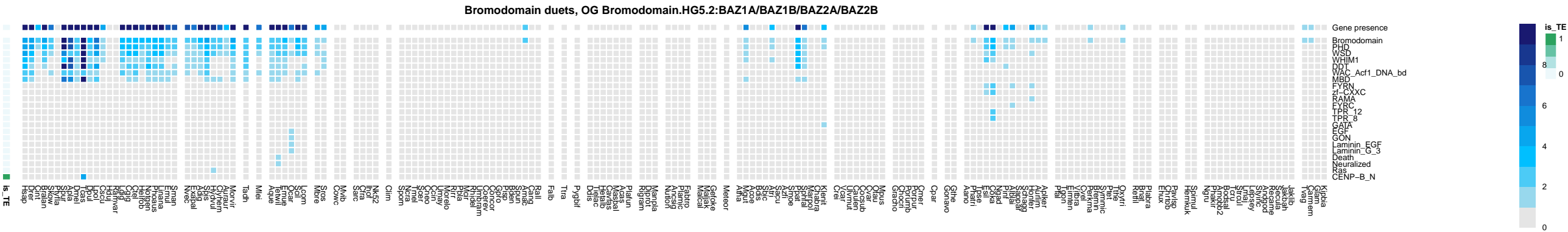
Bromodomain duets, OG Bromodomain.HG6.0:TAF1/TAF1L

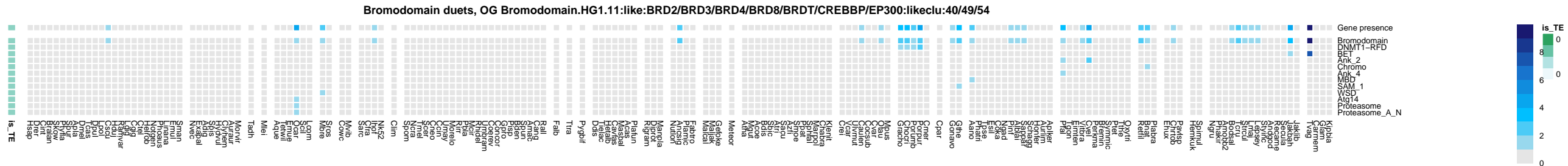


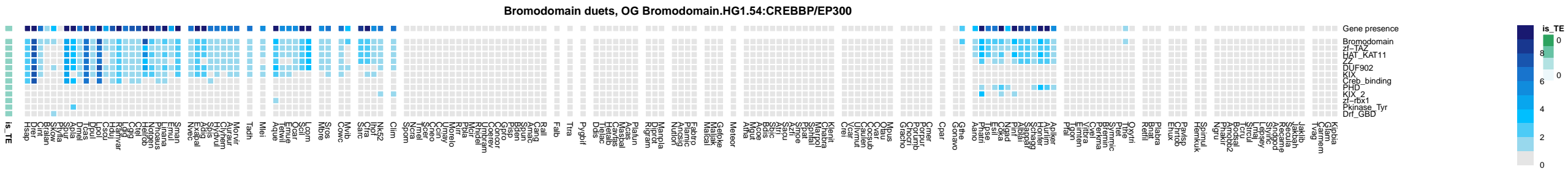


Bromodomain duets, OG Bromodomain.HG7.1:BRWD1/BRWD3/PHIP



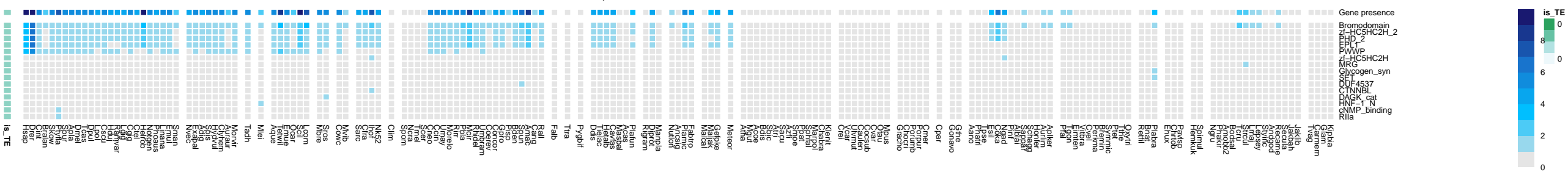


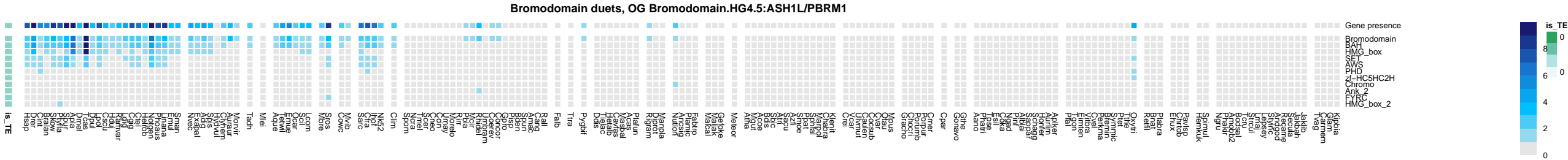


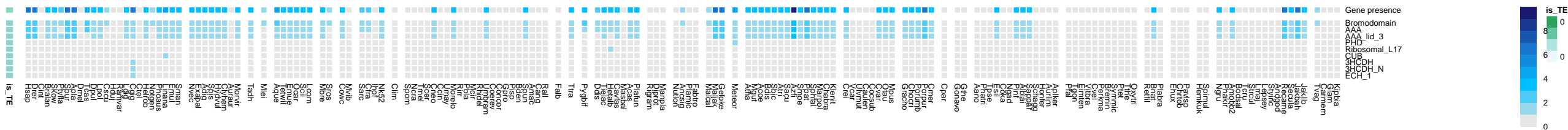


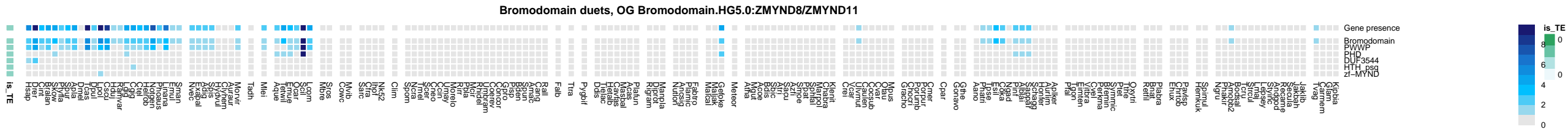


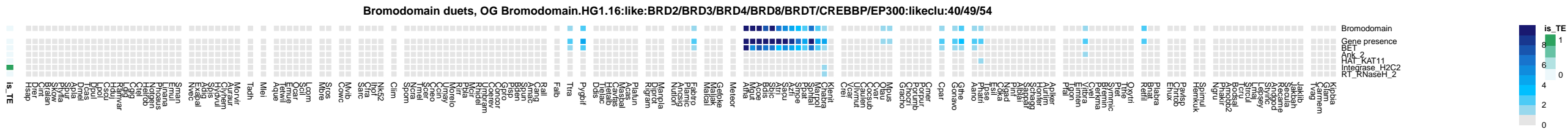
Bromodomain duets, OG Bromodomain.HG2.5:BRD1/BRPF1/BRPF3



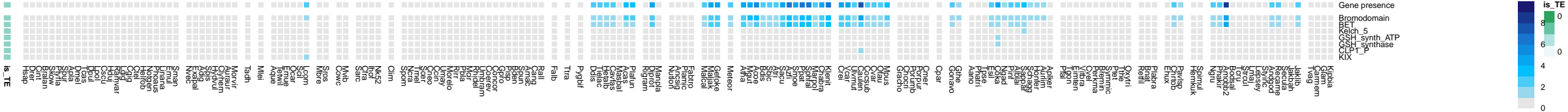


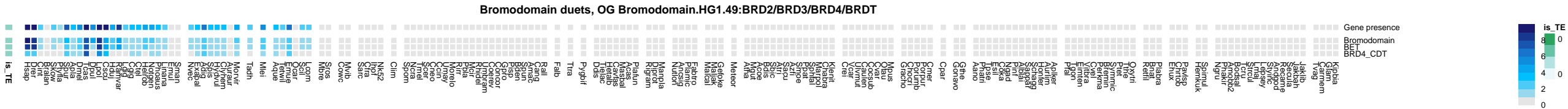


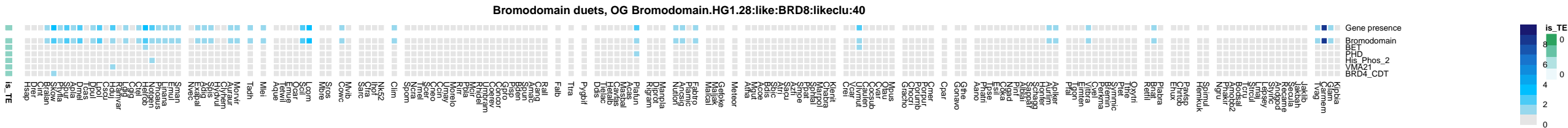




Bromodomain duets, OG Bromodomain.HG1.15:like:BRD2/BRD3/BRD4/BRD8/BRDT/CREBBP/EP300:likeclu:40/49/54

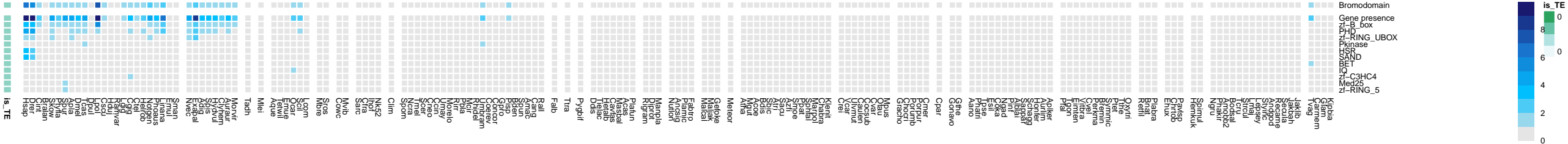






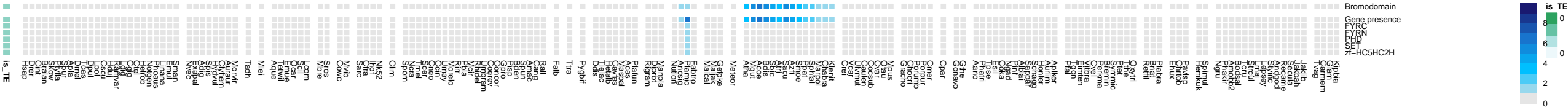


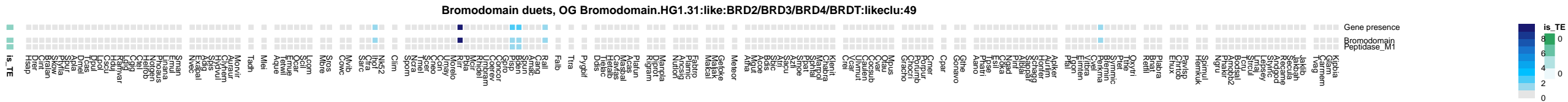
Bromodomain duets, OG Bromodomain.HG5.1:SP100/SP140/SP140L/TRIM24/TRIM33/TRIM66



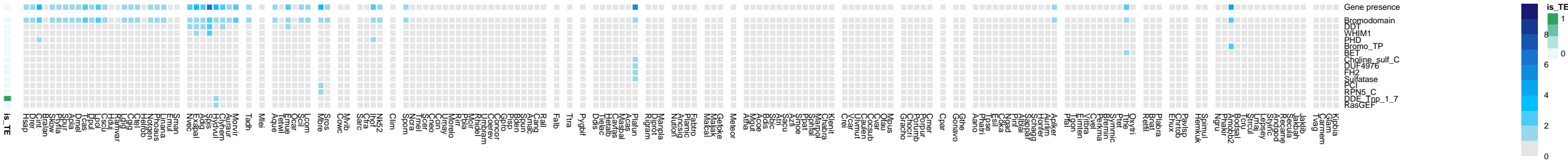


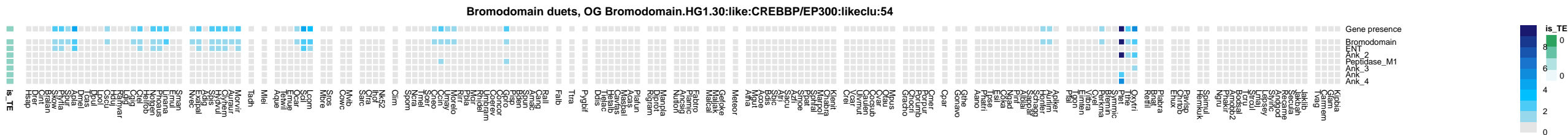
Bromodomain duets, OG Bromodomain.HG2.1:like:BRD1/BRD7/BRD9/BRPF1/BRPF3:likeclu:3/5

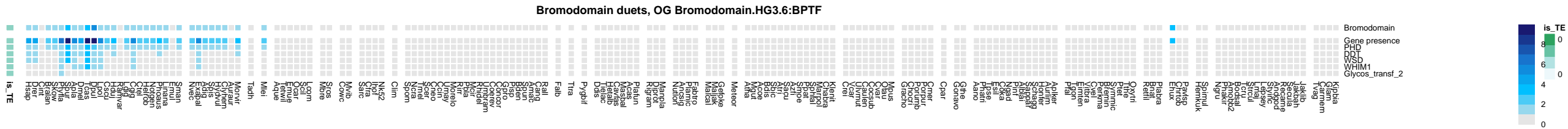


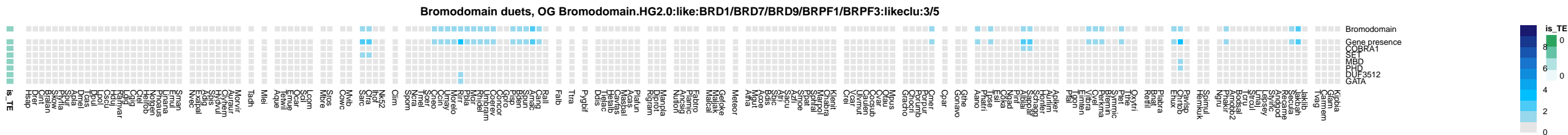


Bromodomain duets, OG Bromodomain.HG3.7:CECR2

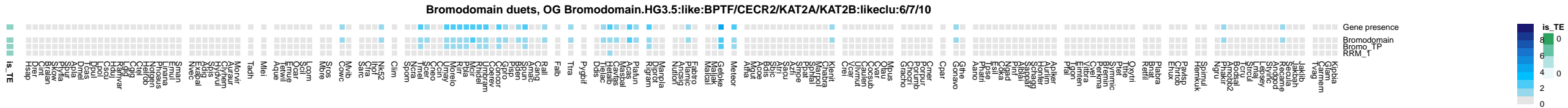


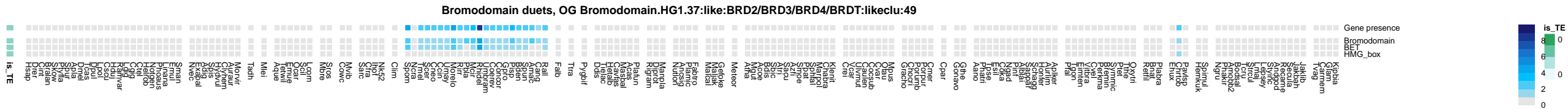


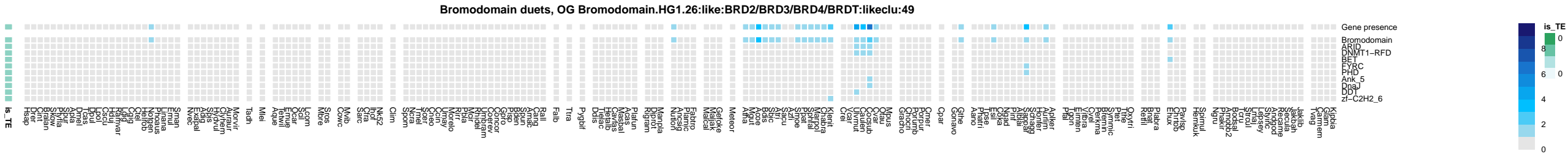


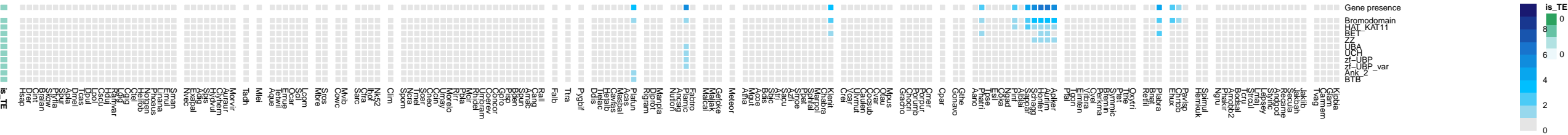


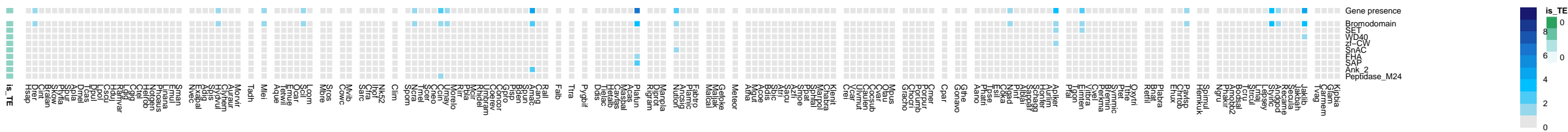




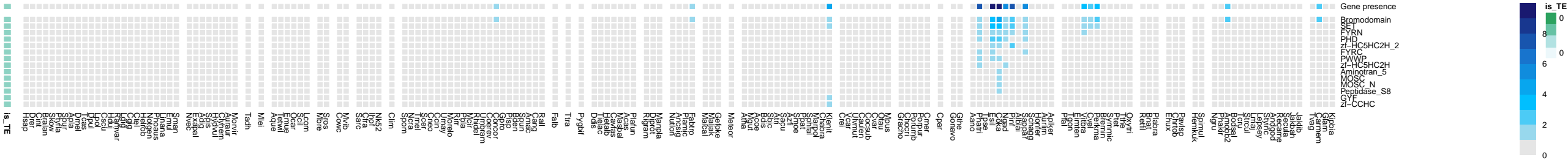


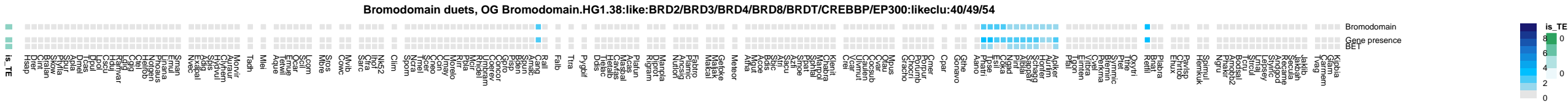


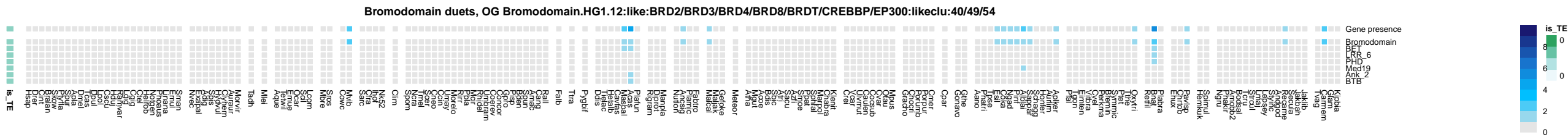




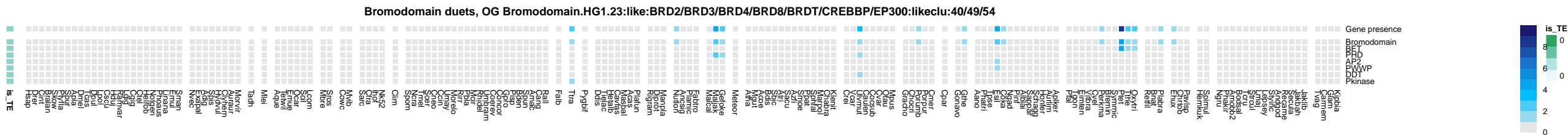
Bromodomain duets, OG Bromodomain.HG2.2:like:BRD1/BRD7/BRD9/BRPF1/BRPF3:likeclu:3/5



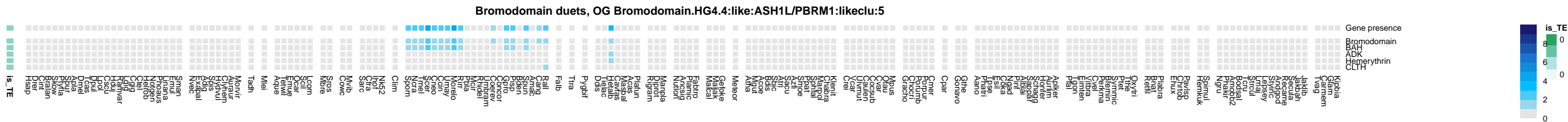






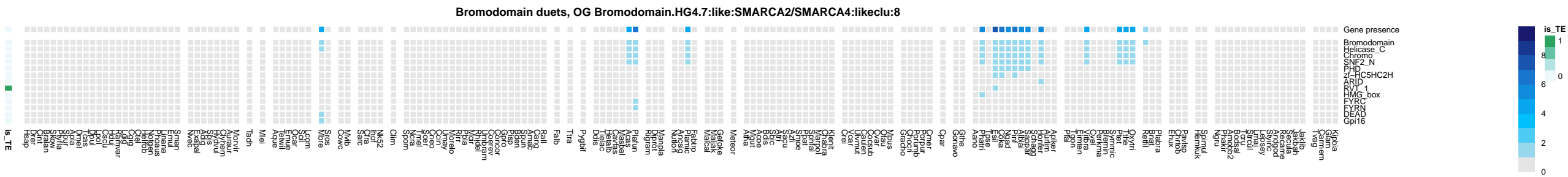


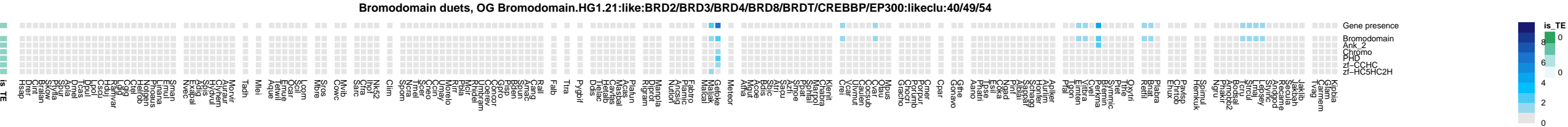


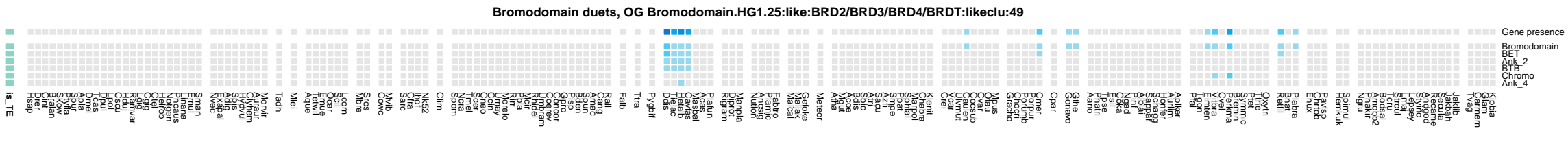
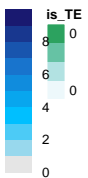


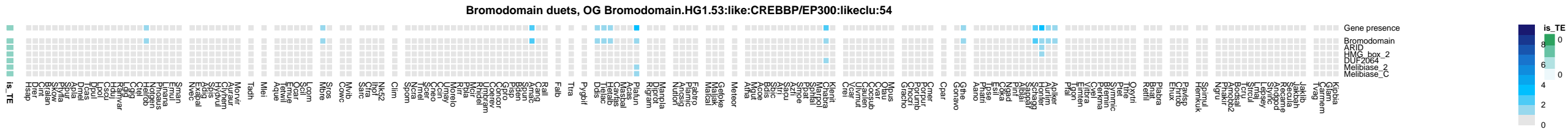
Bromodomain duets, OG Bromodomain.HG3.3:like:BPTF/CECR2/KAT2A/KAT2B:likeclu:6/7/10





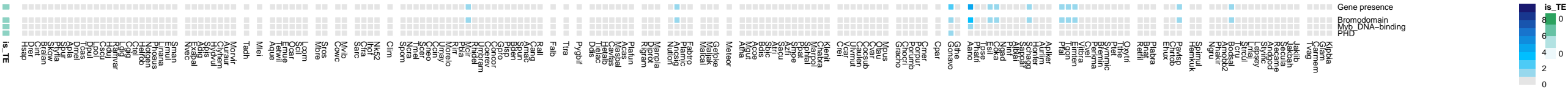


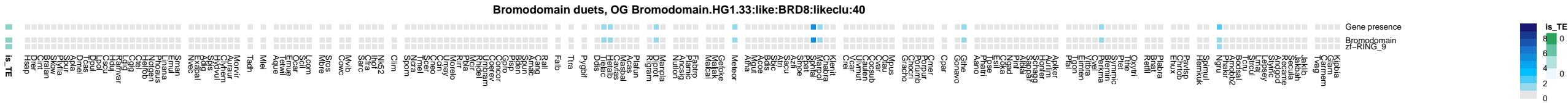


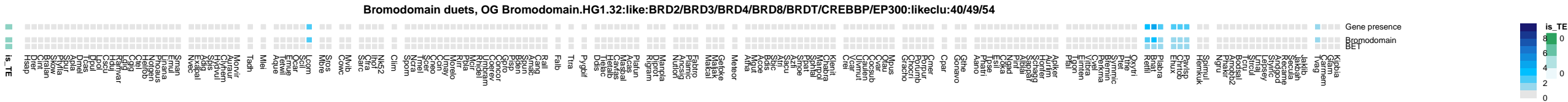


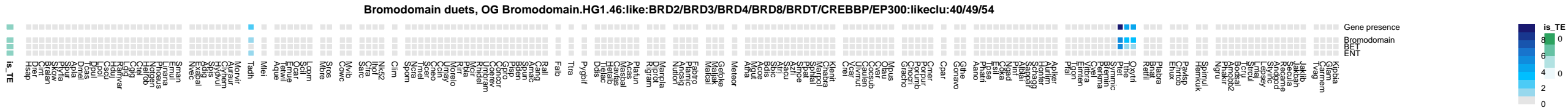


Bromodomain duets, OG Bromodomain.HG1.1:like:BRD2/BRD3/BRD4/BRD8/BRDT/CREBBP/EP300:likeclu:40/49/54



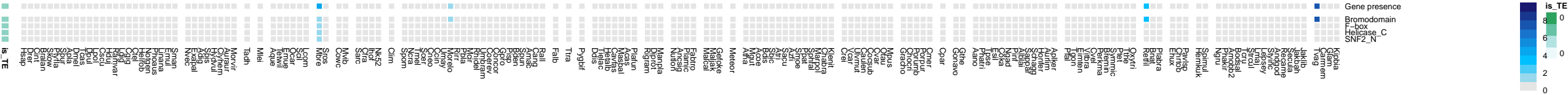




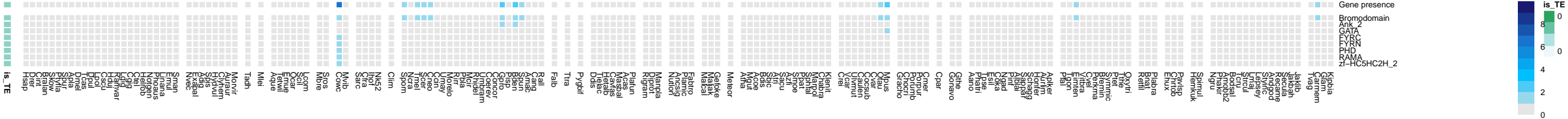




Bromodomain duets, OG Bromodomain.HG1.8:like:BRD2/BRD3/BRD4/BRD8/BRDT/CREBBP/EP300:likeclu:40/49/54

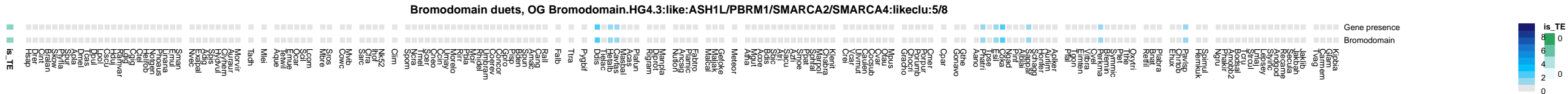


Bromodomain duets, OG Bromodomain.HG4.2:like:ASH1L/PBRM1:likeclu:5

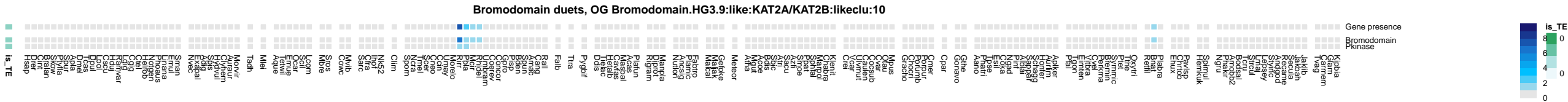


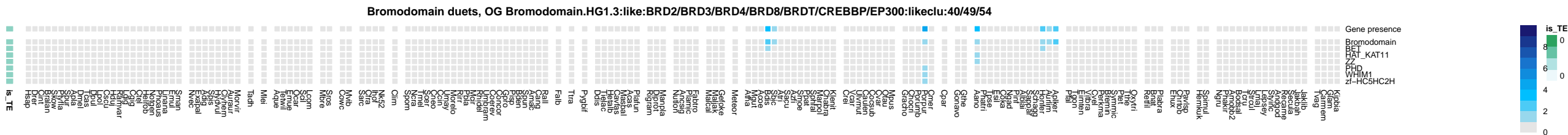


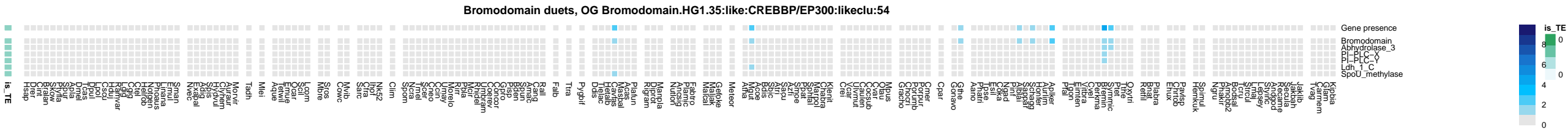


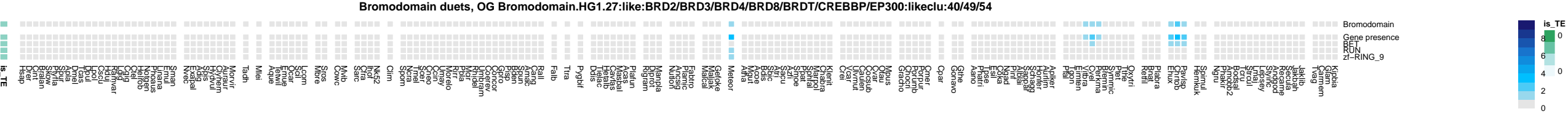


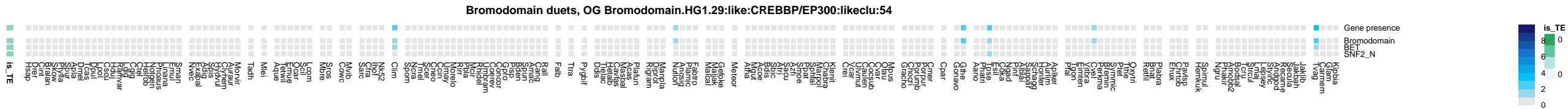






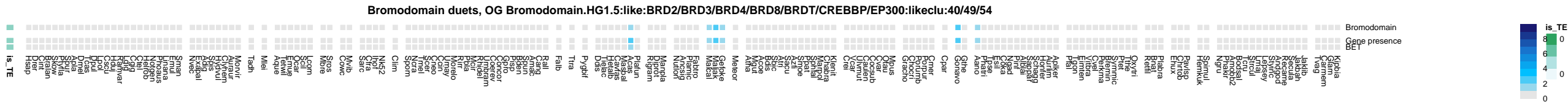




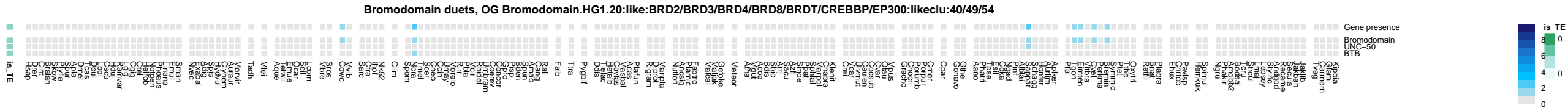


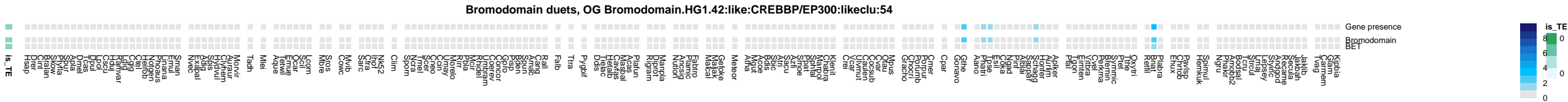


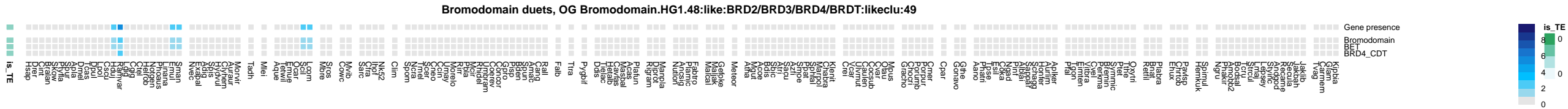


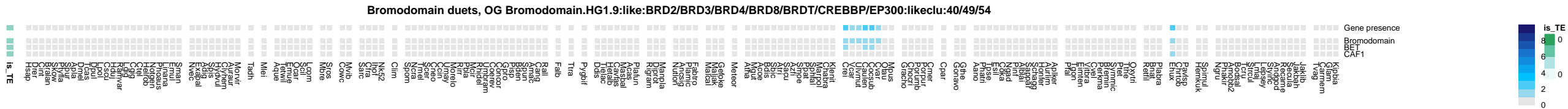


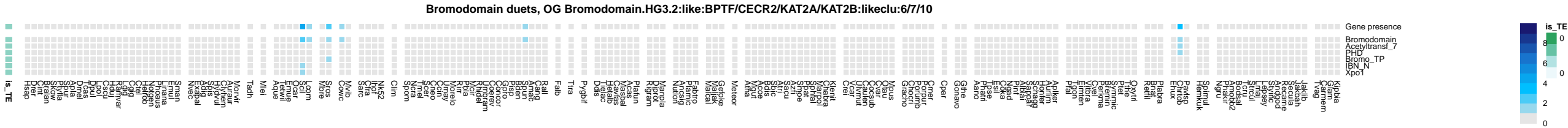


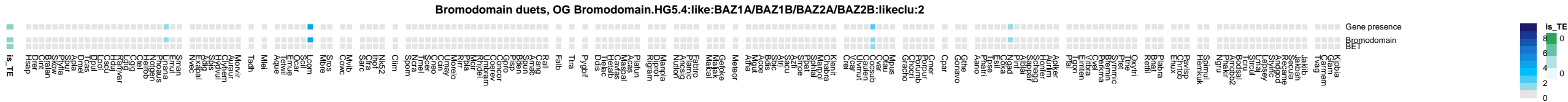






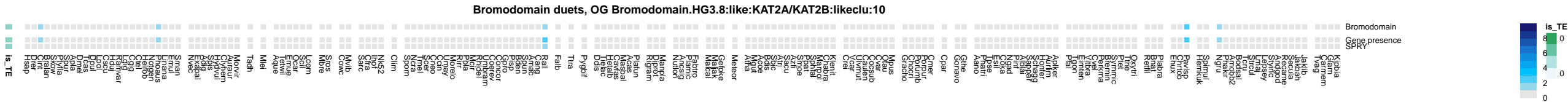


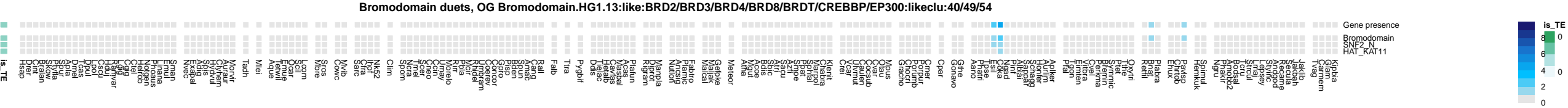


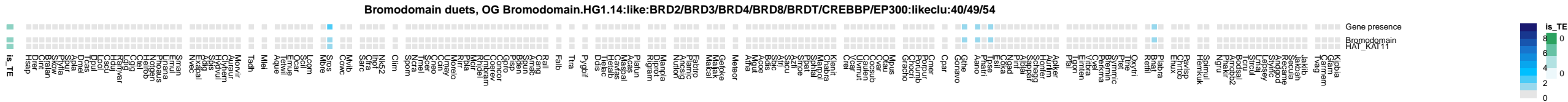


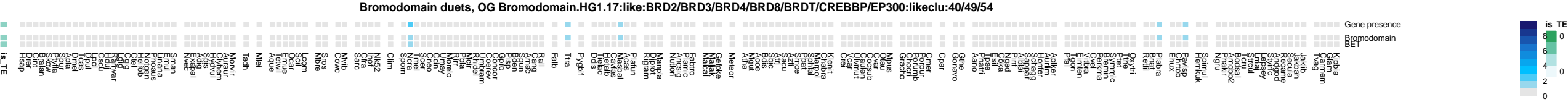




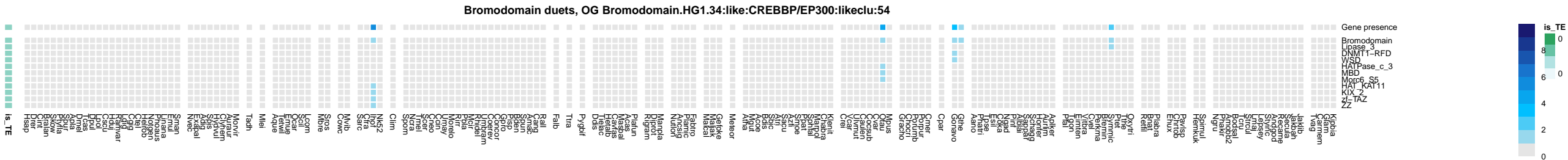


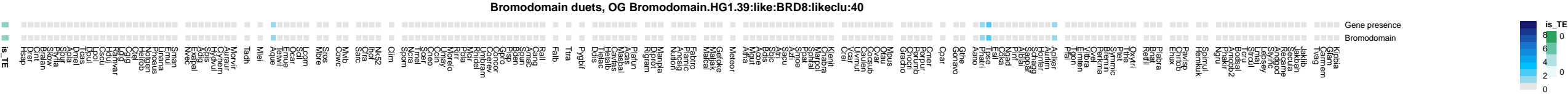




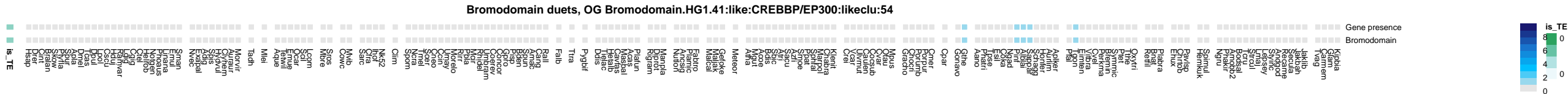


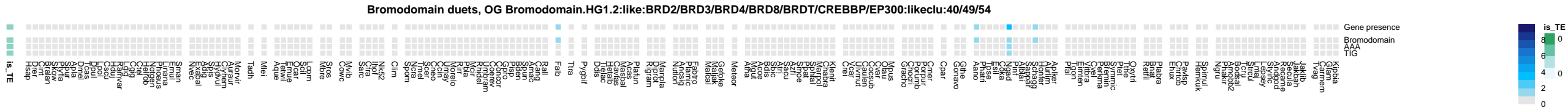




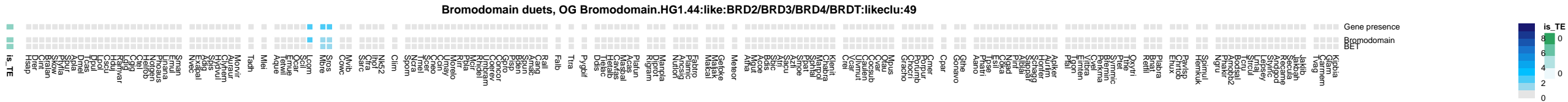


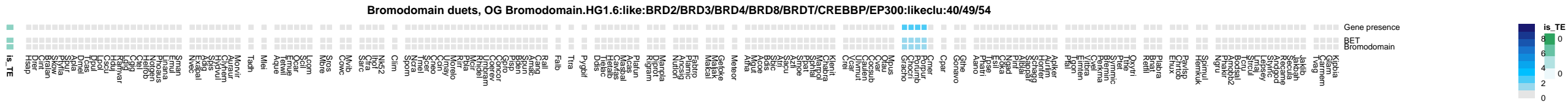




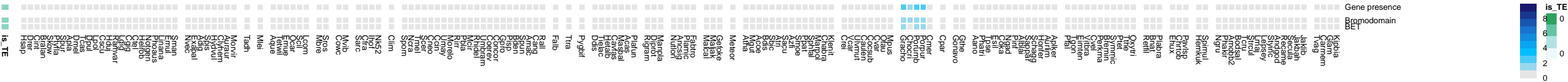




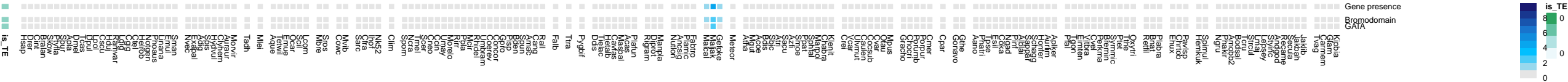


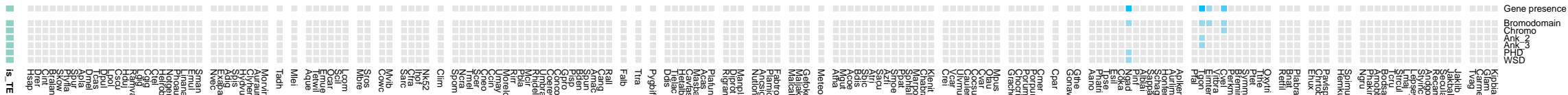
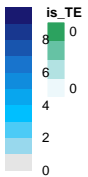


Bromodomain duets, OG Bromodomain.HG1.7:like:BRD2/BRD3/BRD4/BRD8/BRDT/CREBBP/EP300:likeclu:40/49/54

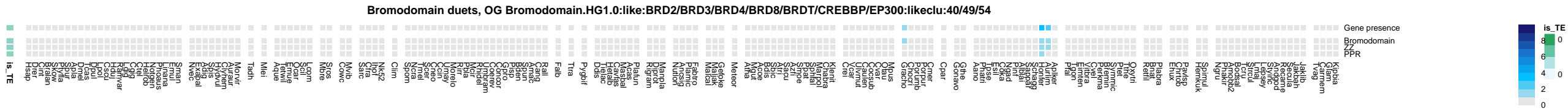


Bromodomain duets, OG Bromodomain.HG2.4:like:BRD1/BRD7/BRD9/BRPF1/BRPF3:likeclu:3/5

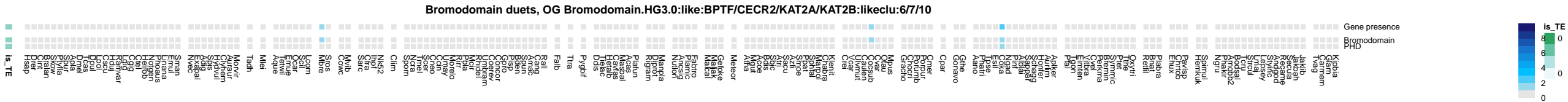


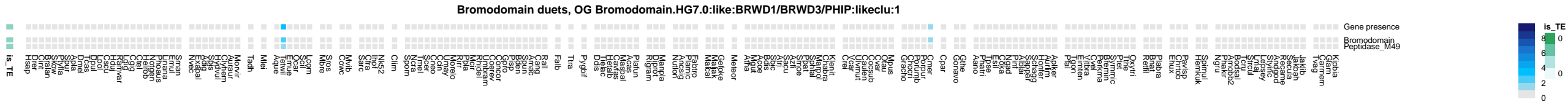


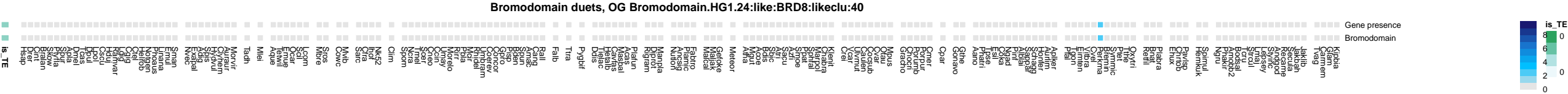




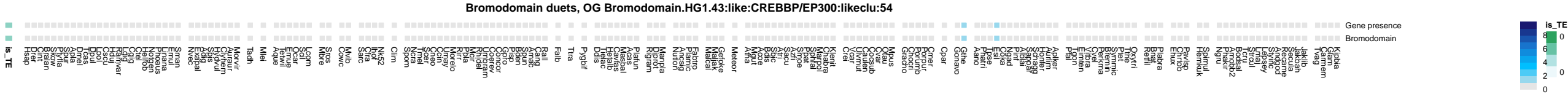


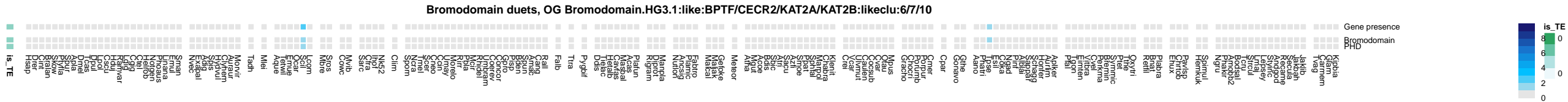




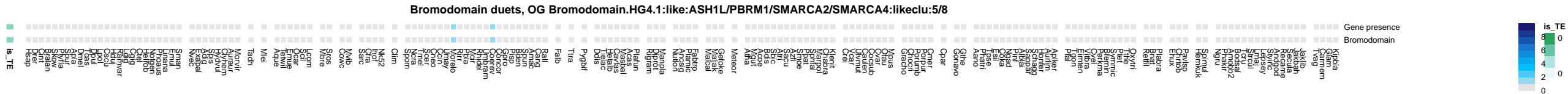




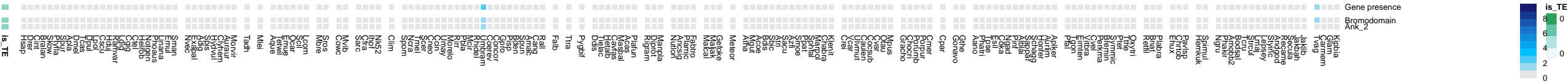


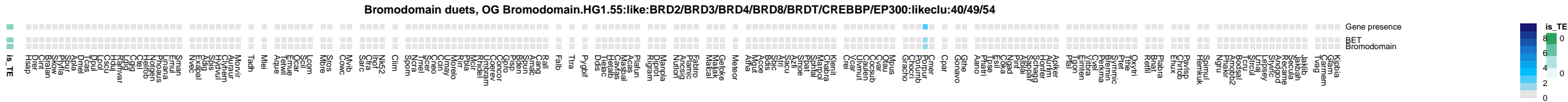


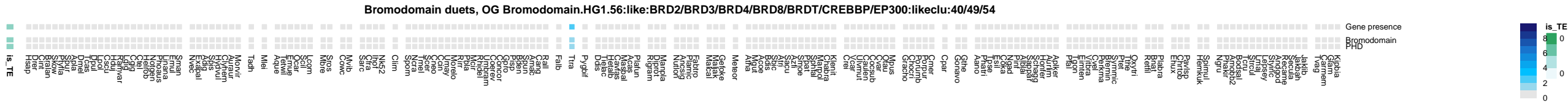


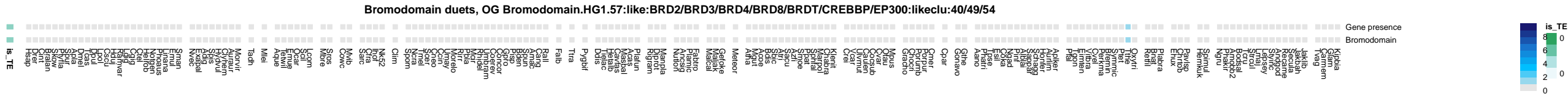


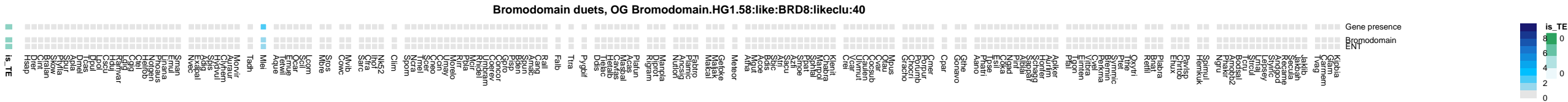
Bromodomain duets, OG Bromodomain.HG4.6:like:ASH1L/PBRM1/SMARCA2/SMARCA4:likeclu:5/8

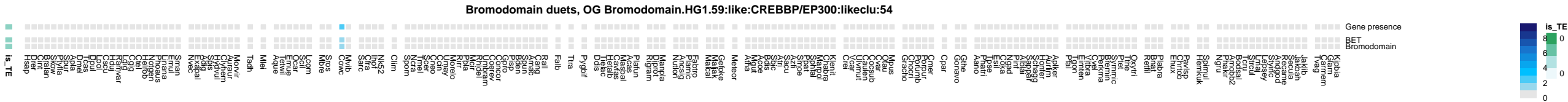


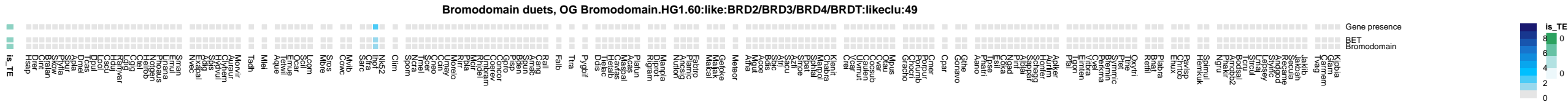




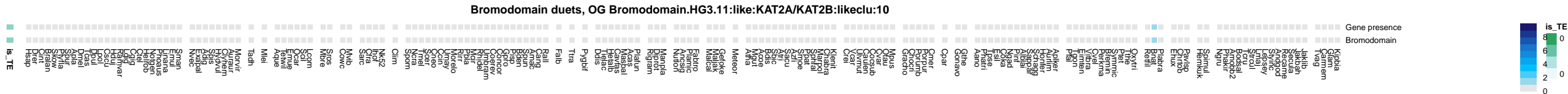


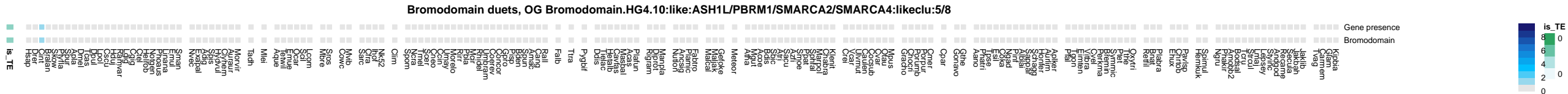












Bromodomain duets, OG Bromodomain.HG4.11:like:SMARCA2/SMARCA4:likeclu:8

