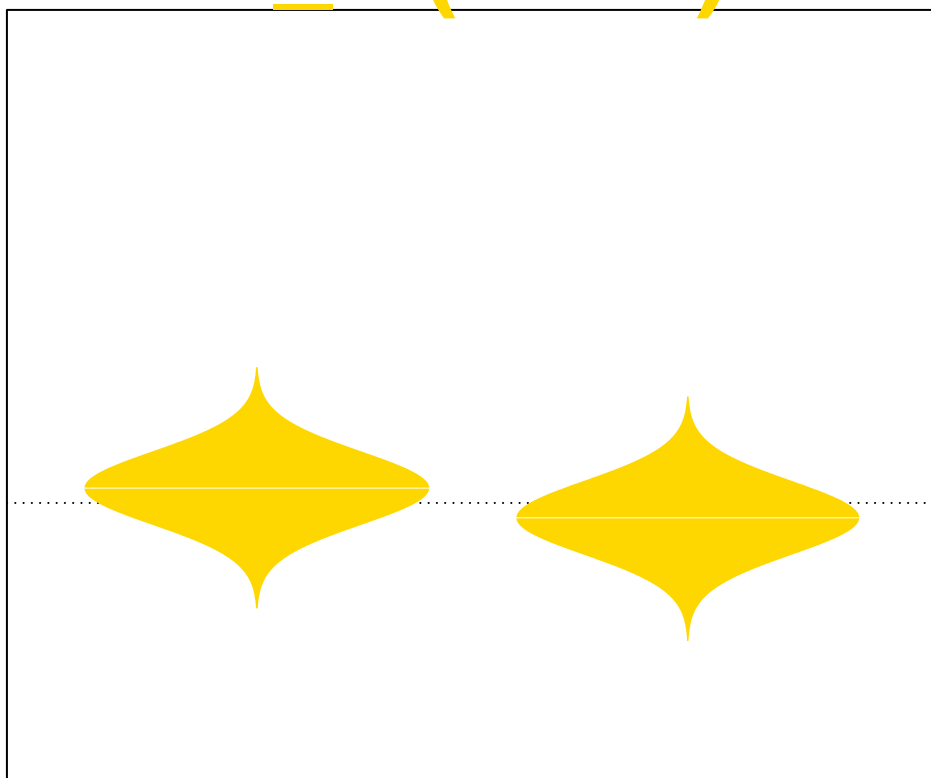
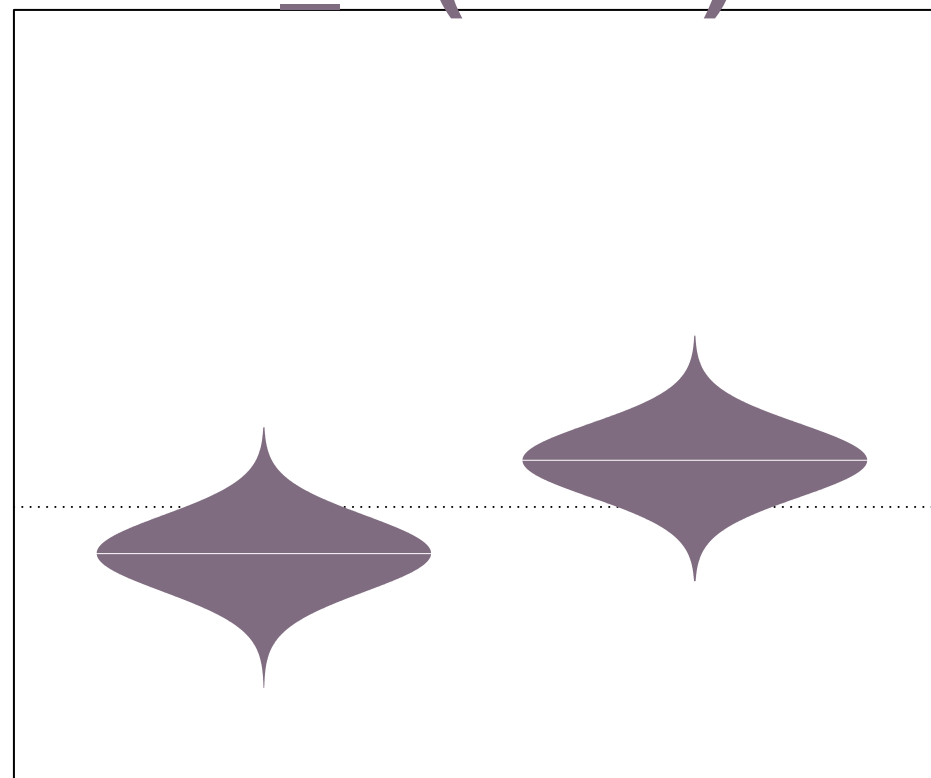


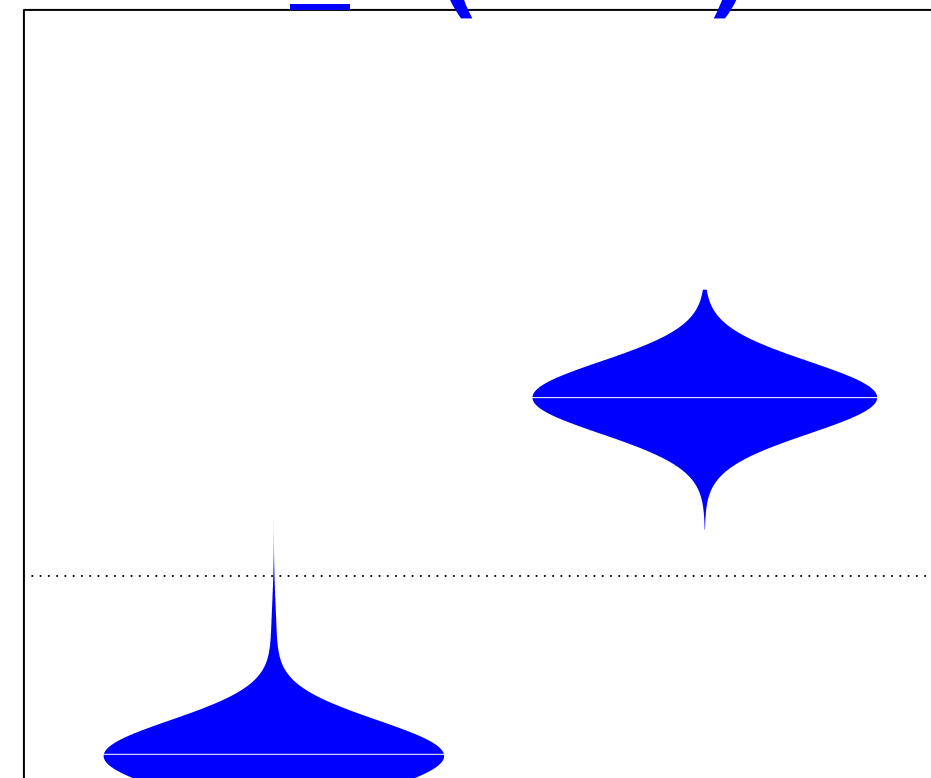
**0\_1 (1846)**



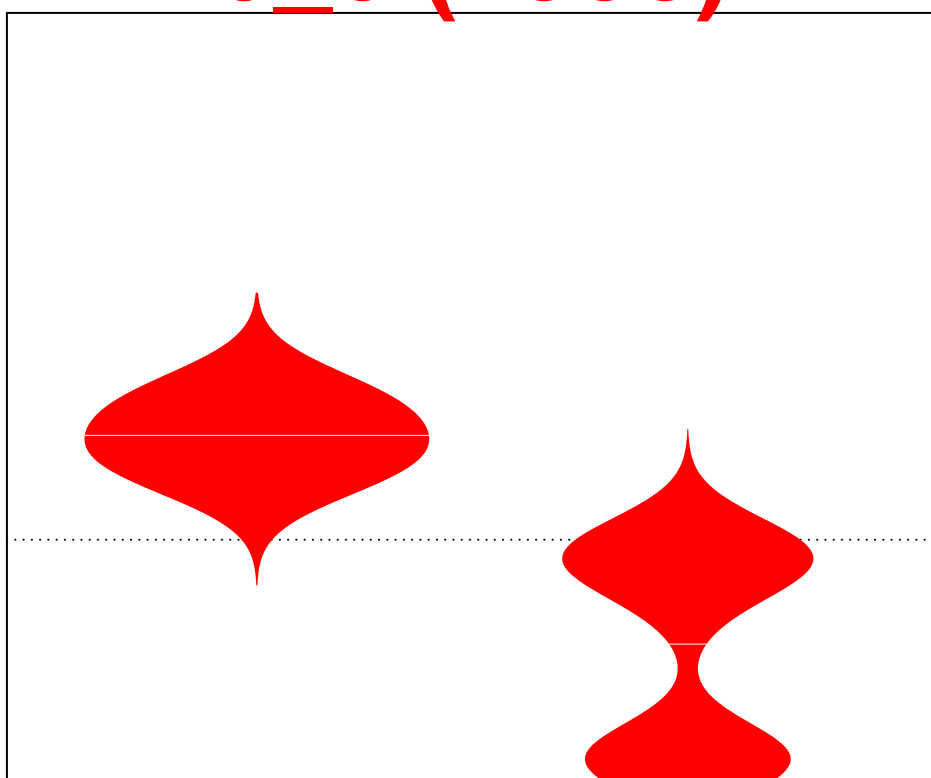
**1\_1 (1029)**



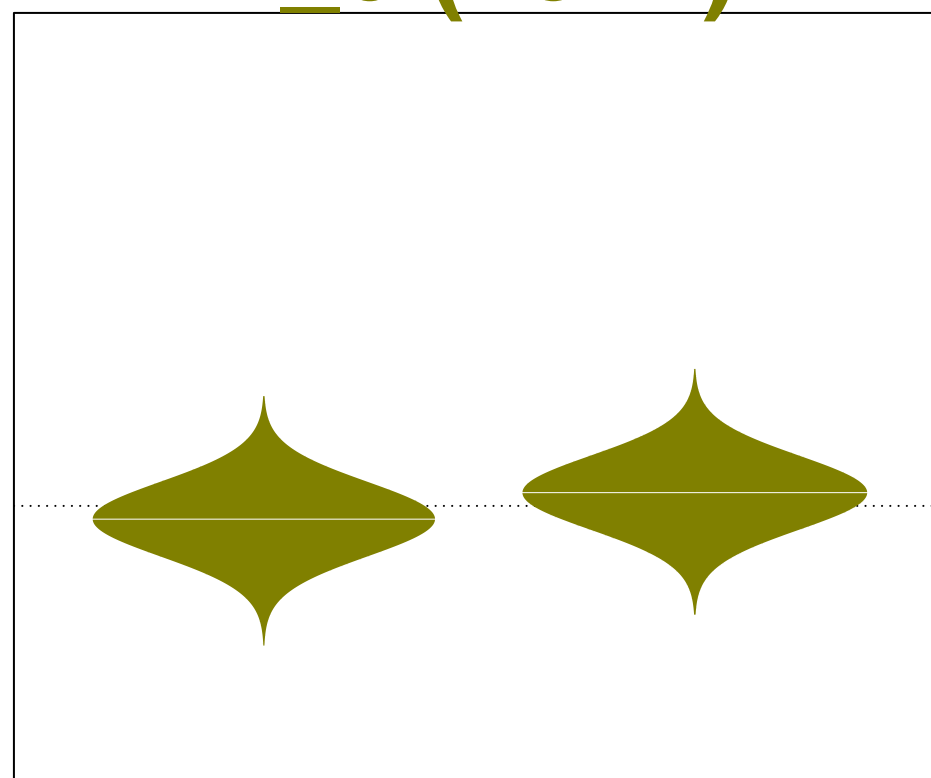
**2\_1 (3090)**



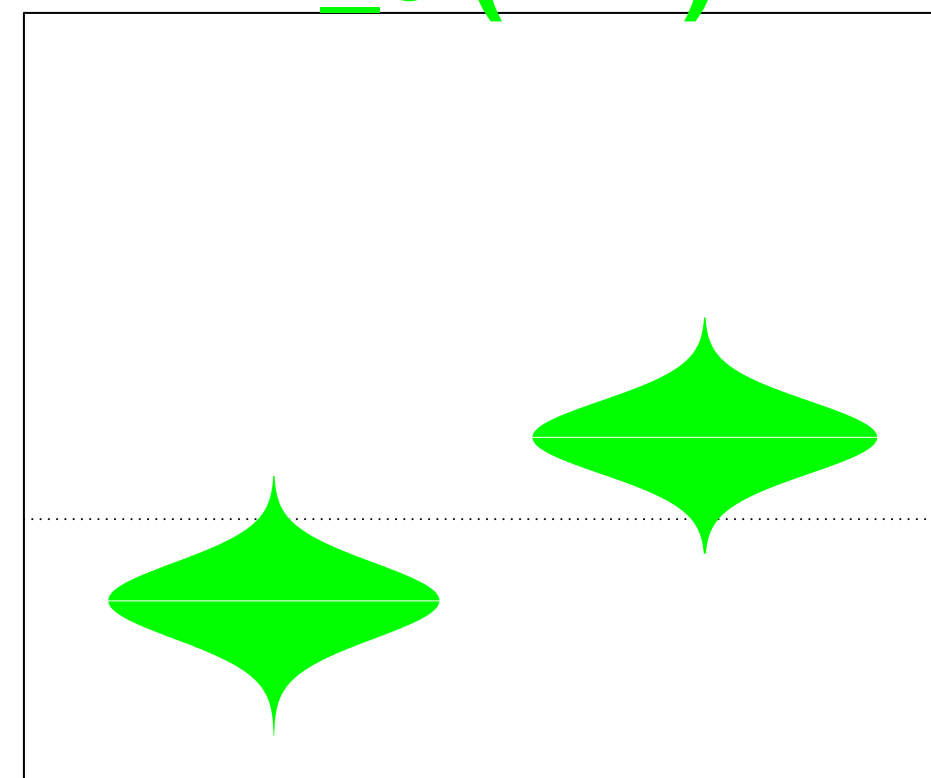
**0\_0 (2938)**



**1\_0 (1847)**



**2\_0 (247)**



zf\_512cells

zf\_prim6

zf\_512cells

zf\_prim6

zf\_512cells

zf\_prim6