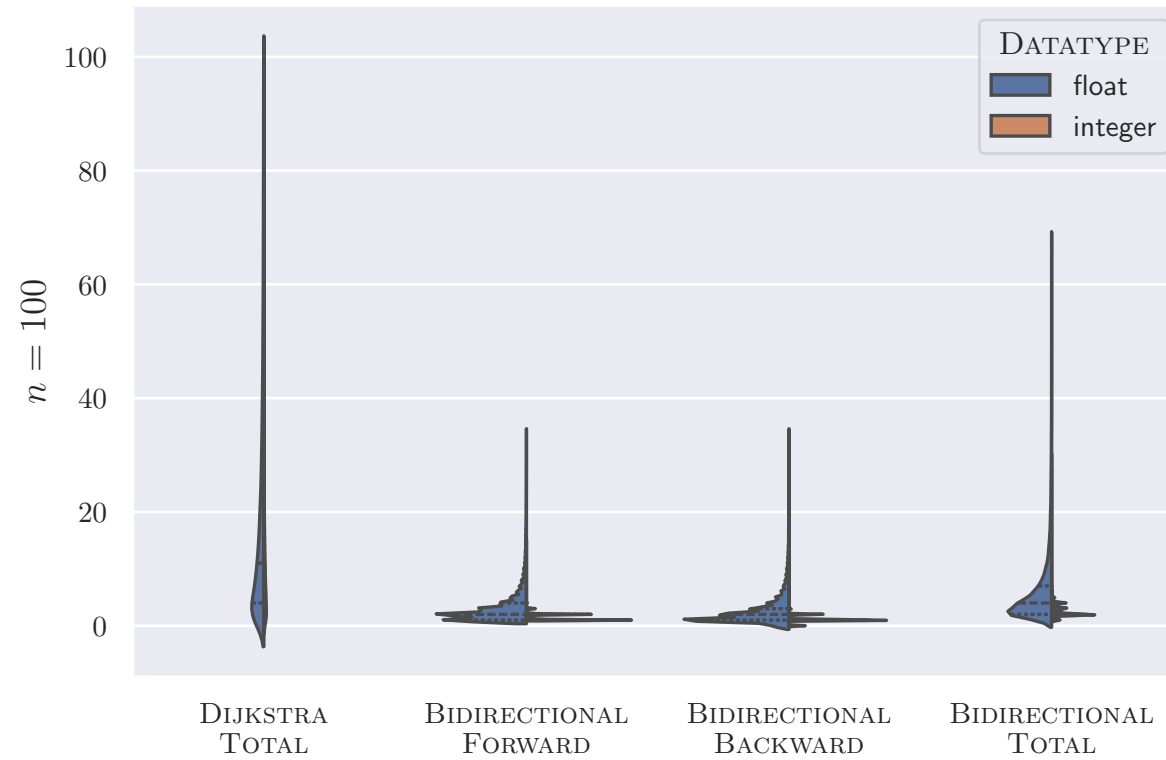


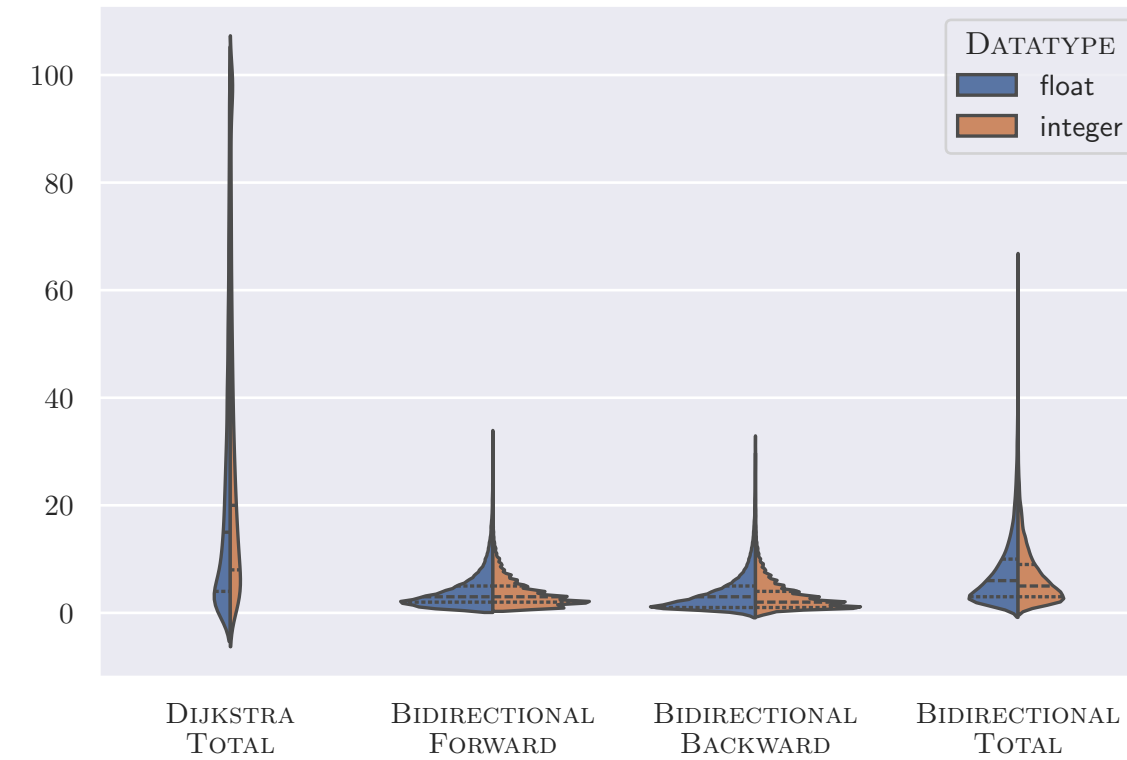
Number of nodes visited in Shortest-Path-Algorithms

Number of nodes visited

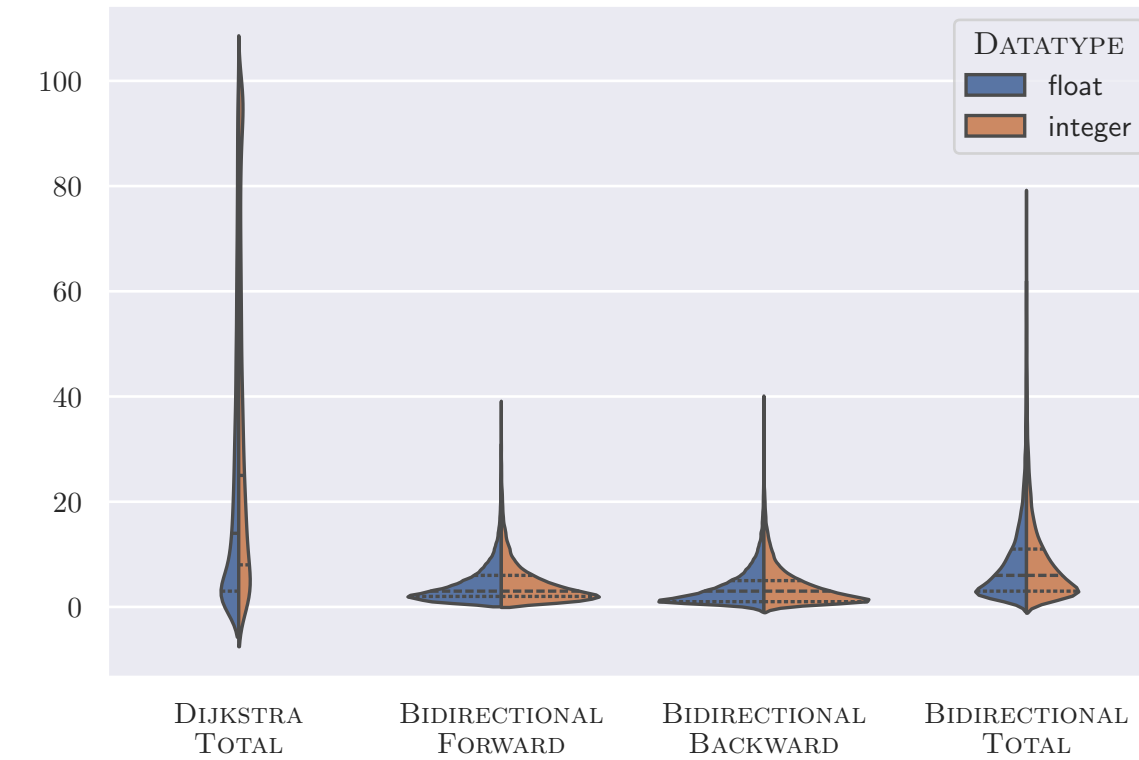
$(a, b) = (-1, 1)$



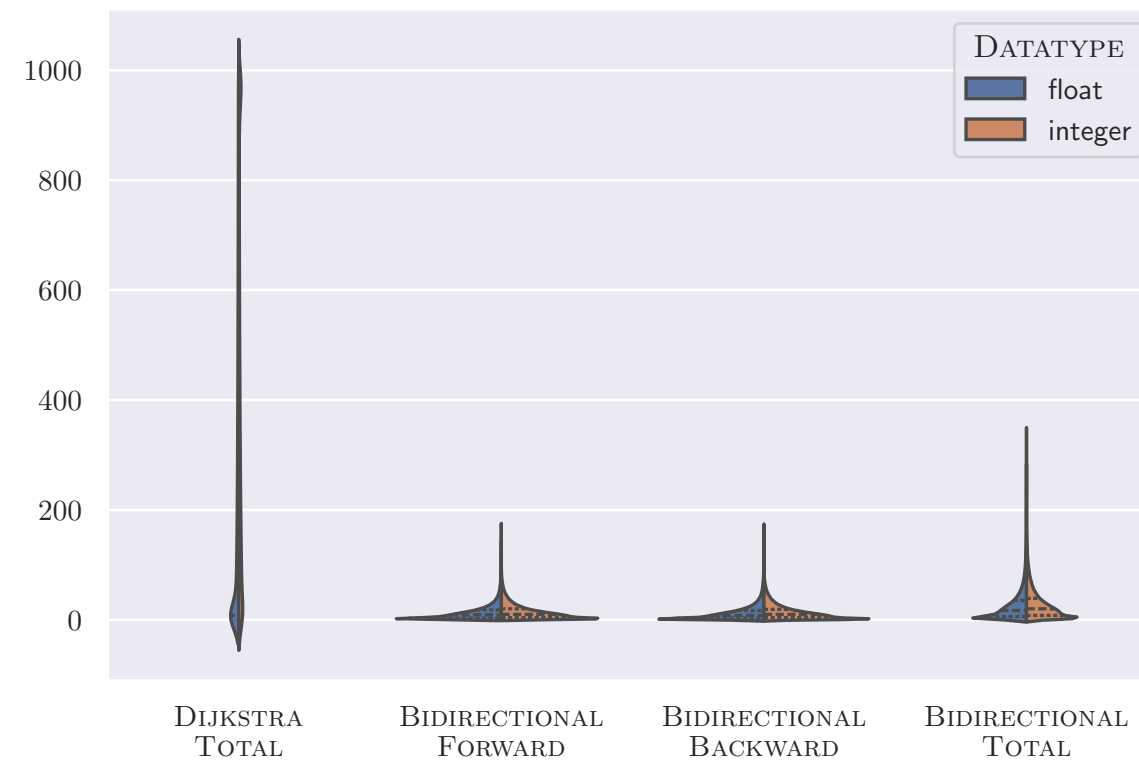
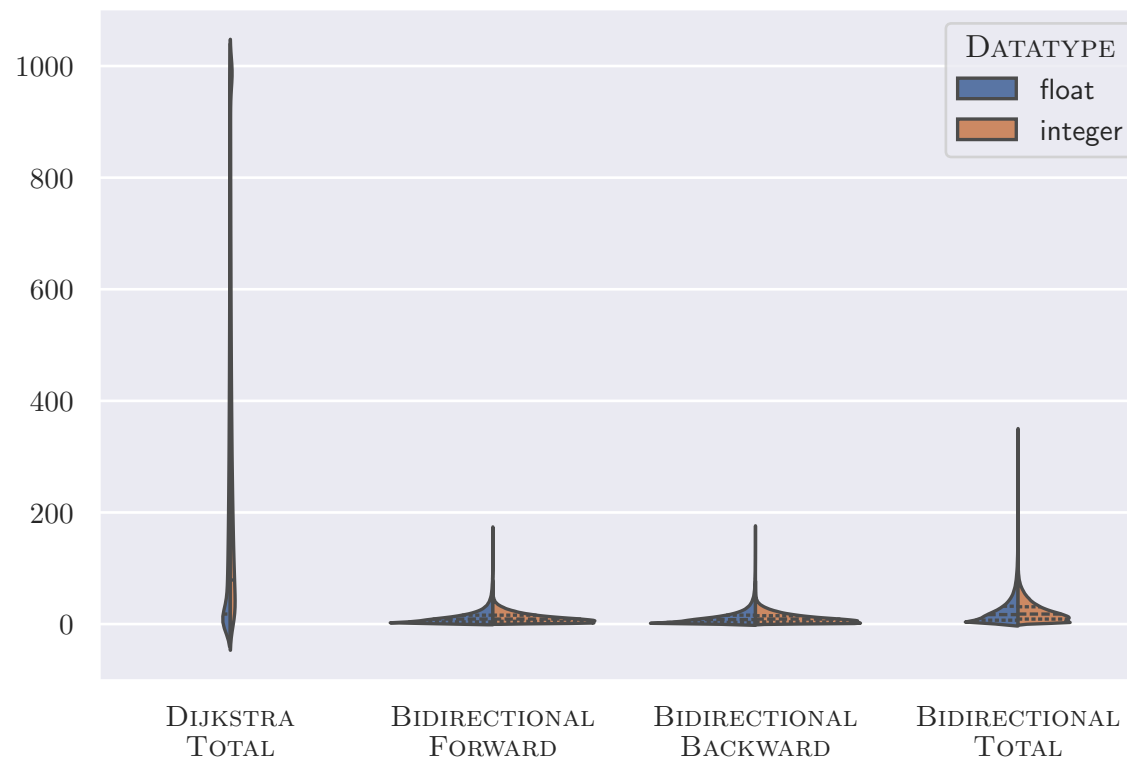
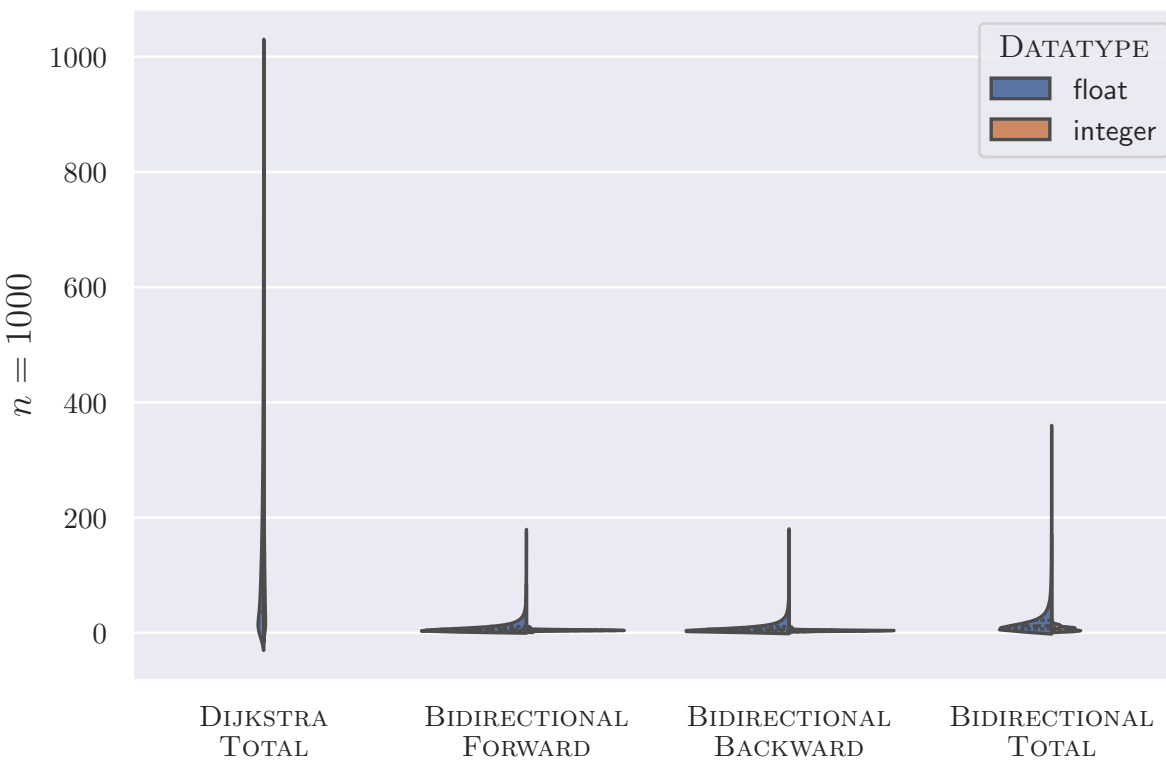
$(a, b) = (-2, 5)$



$(a, b) = (-3, 10)$



$n = 1000$



Algorithm