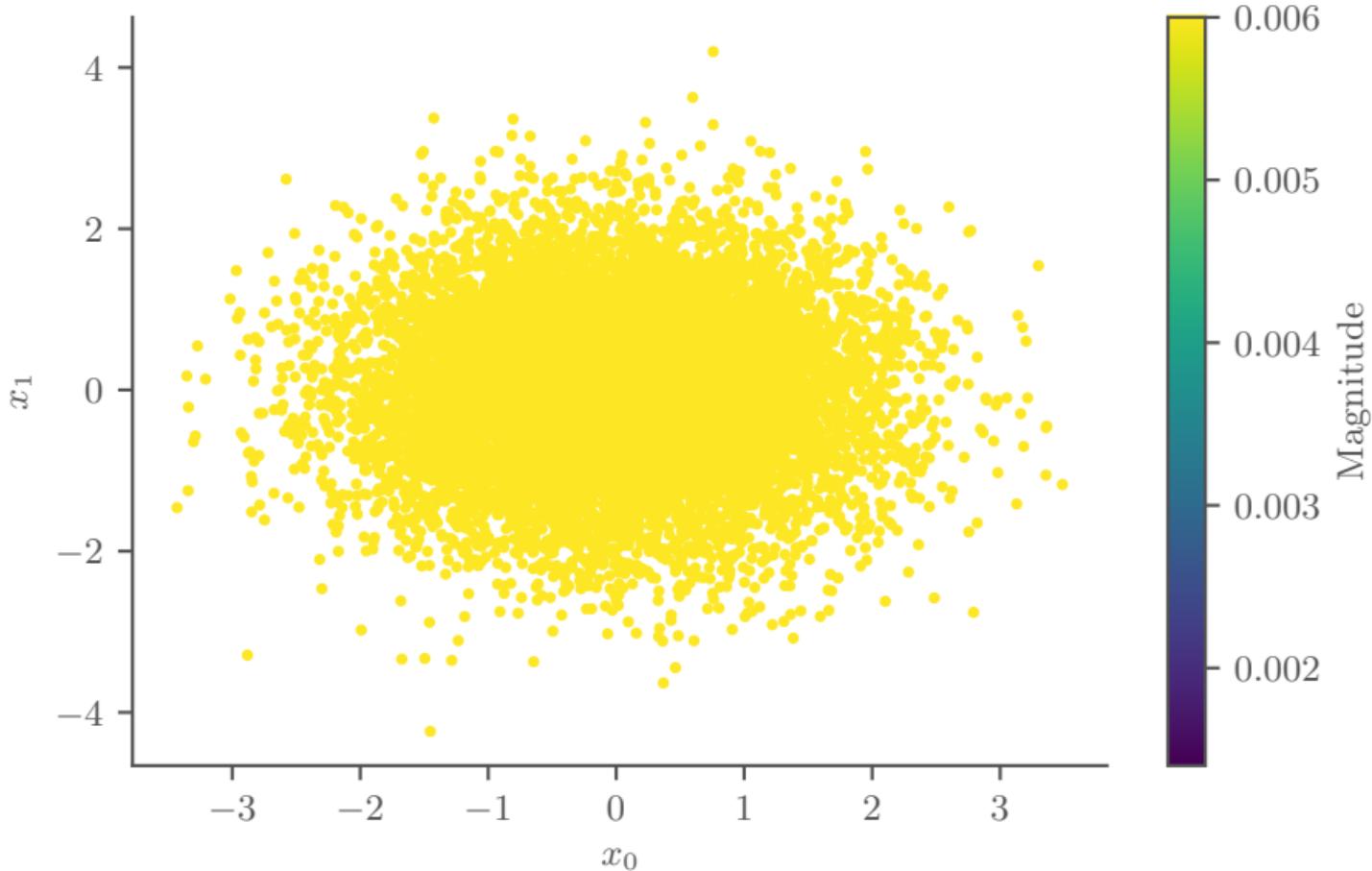
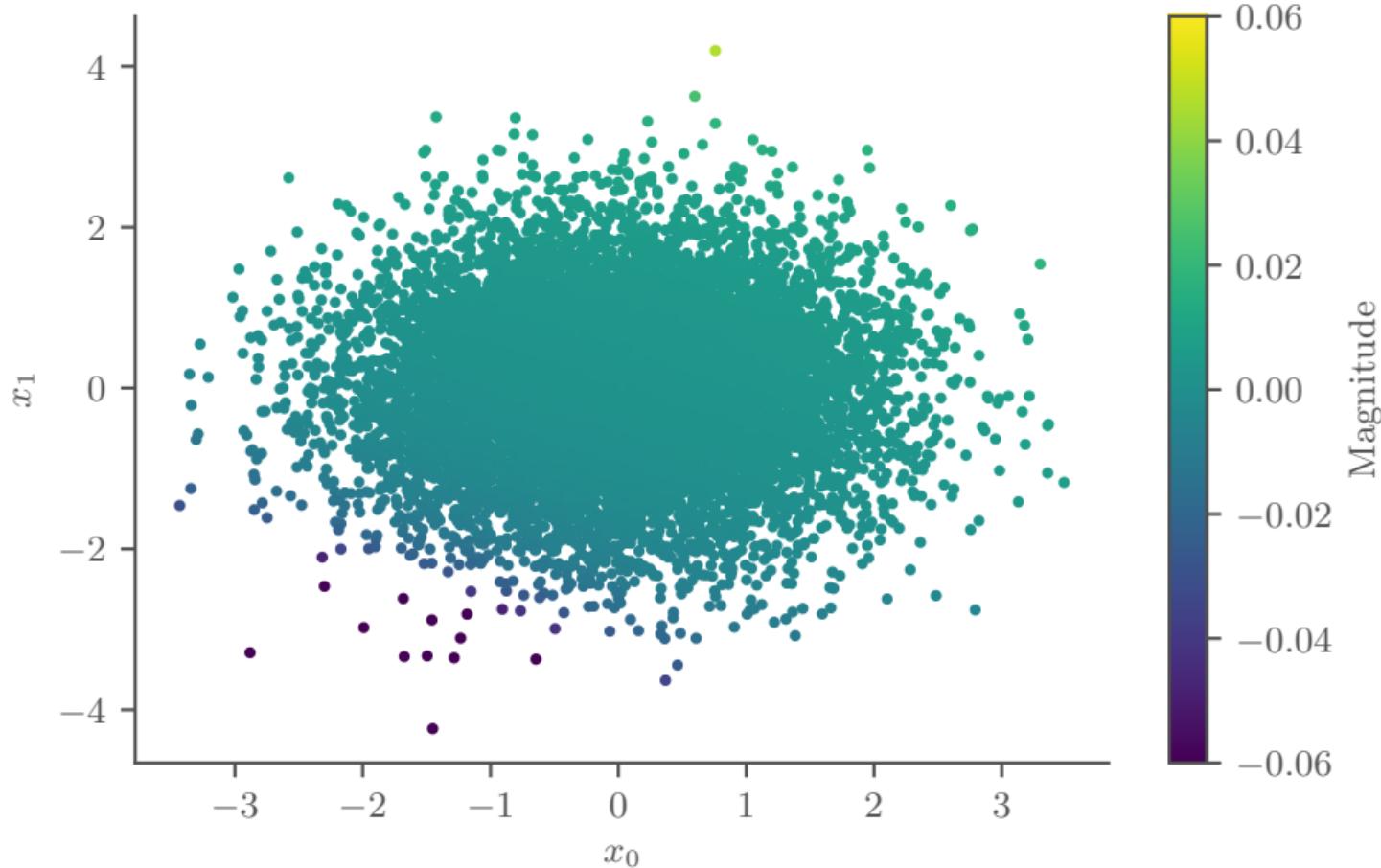


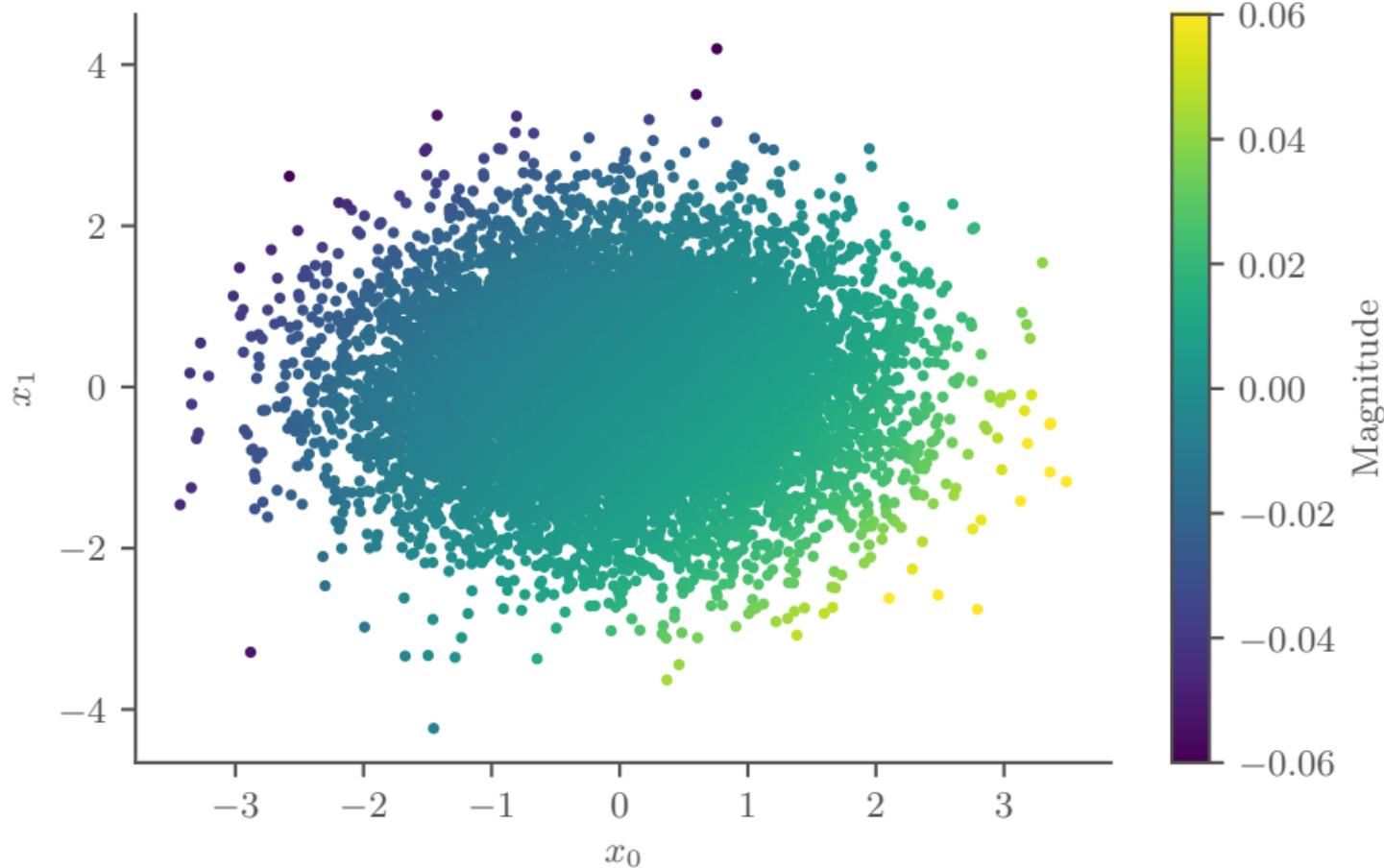
Eigenfunction 1 ( $\lambda_1 = -0.0$ )



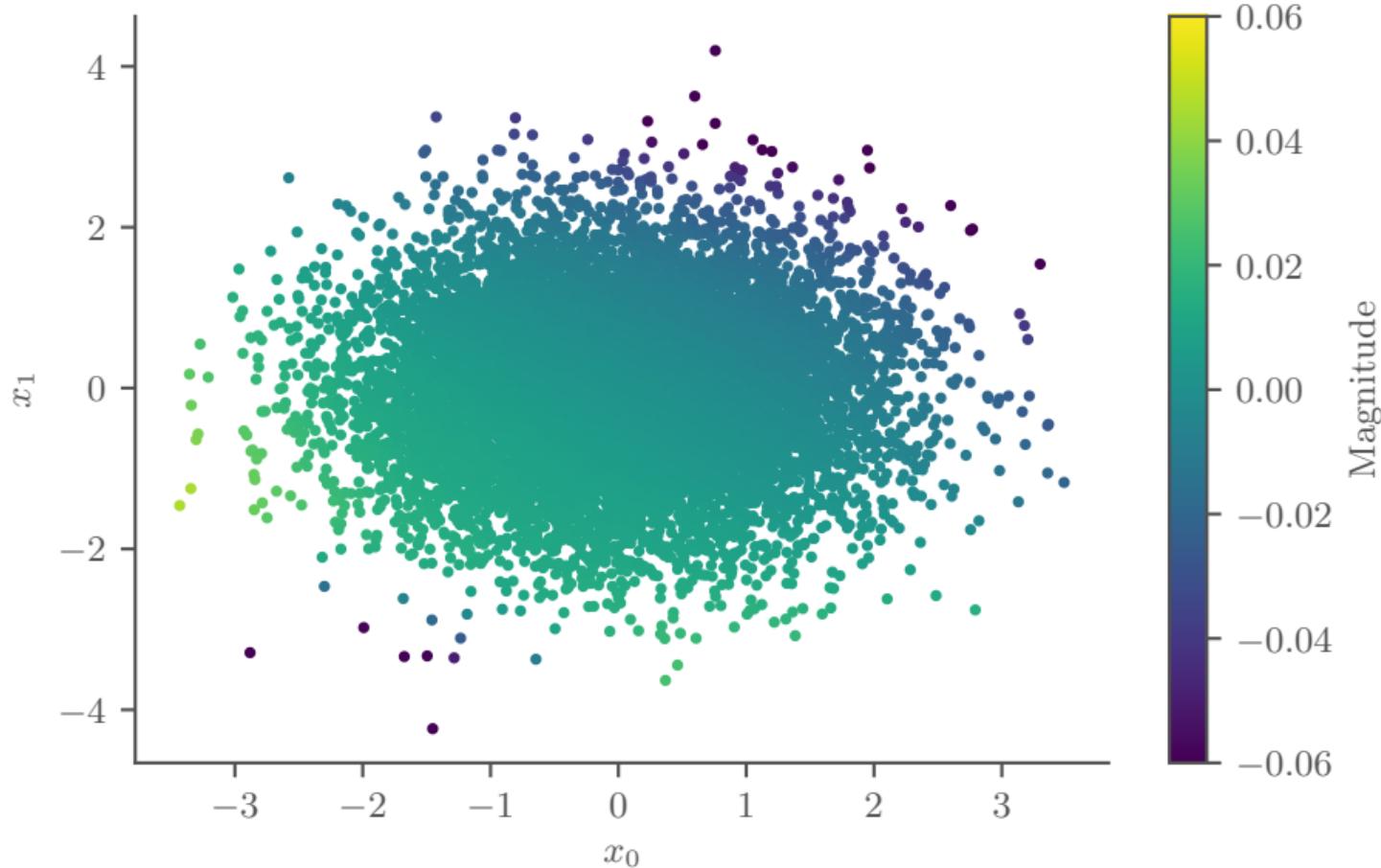
Eigenfunction 2 ( $\lambda_2 = -0.5$ )



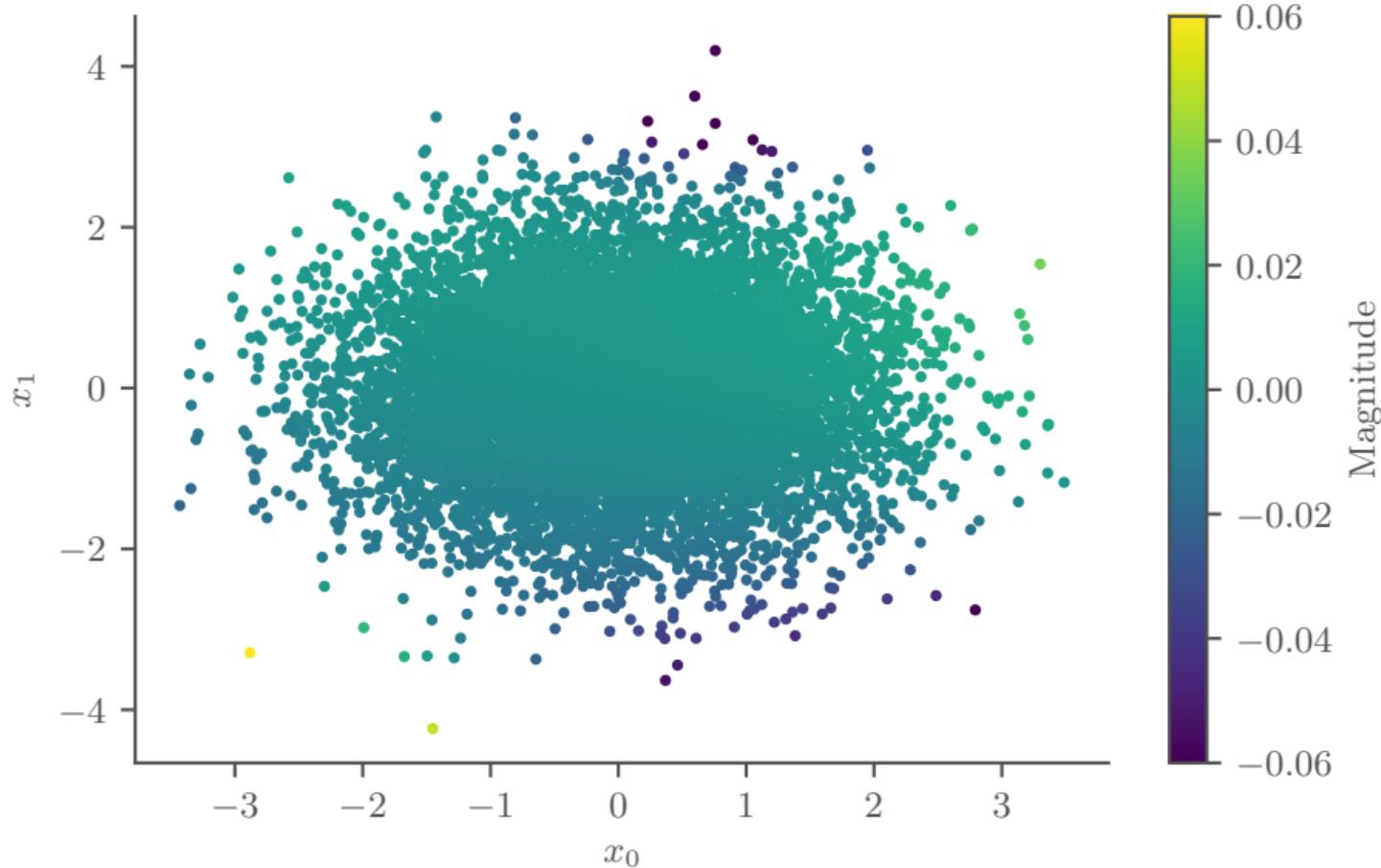
Eigenfunction 3 ( $\lambda_3 = -0.75$ )



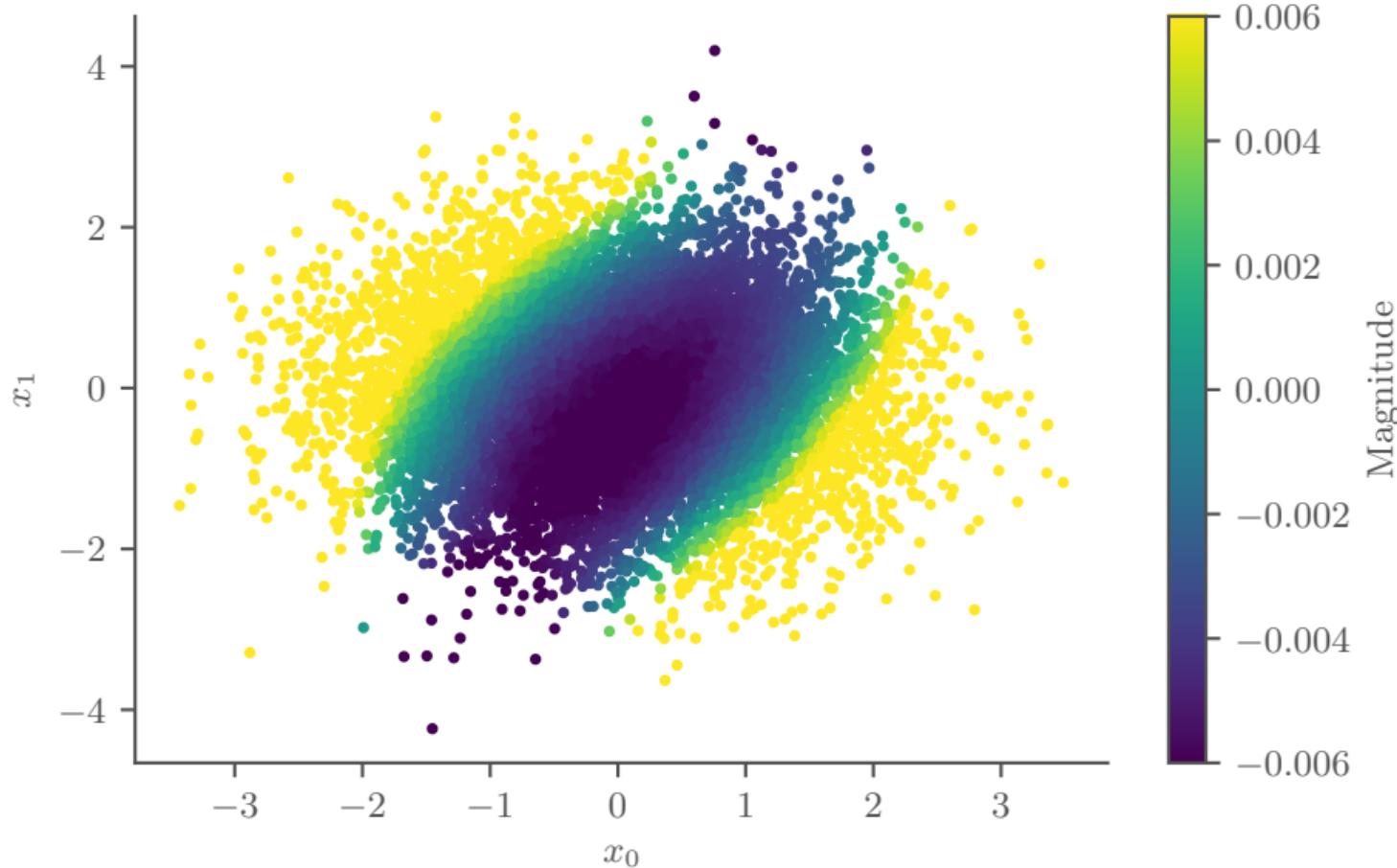
Eigenfunction 4 ( $\lambda_4 = -0.79$ )



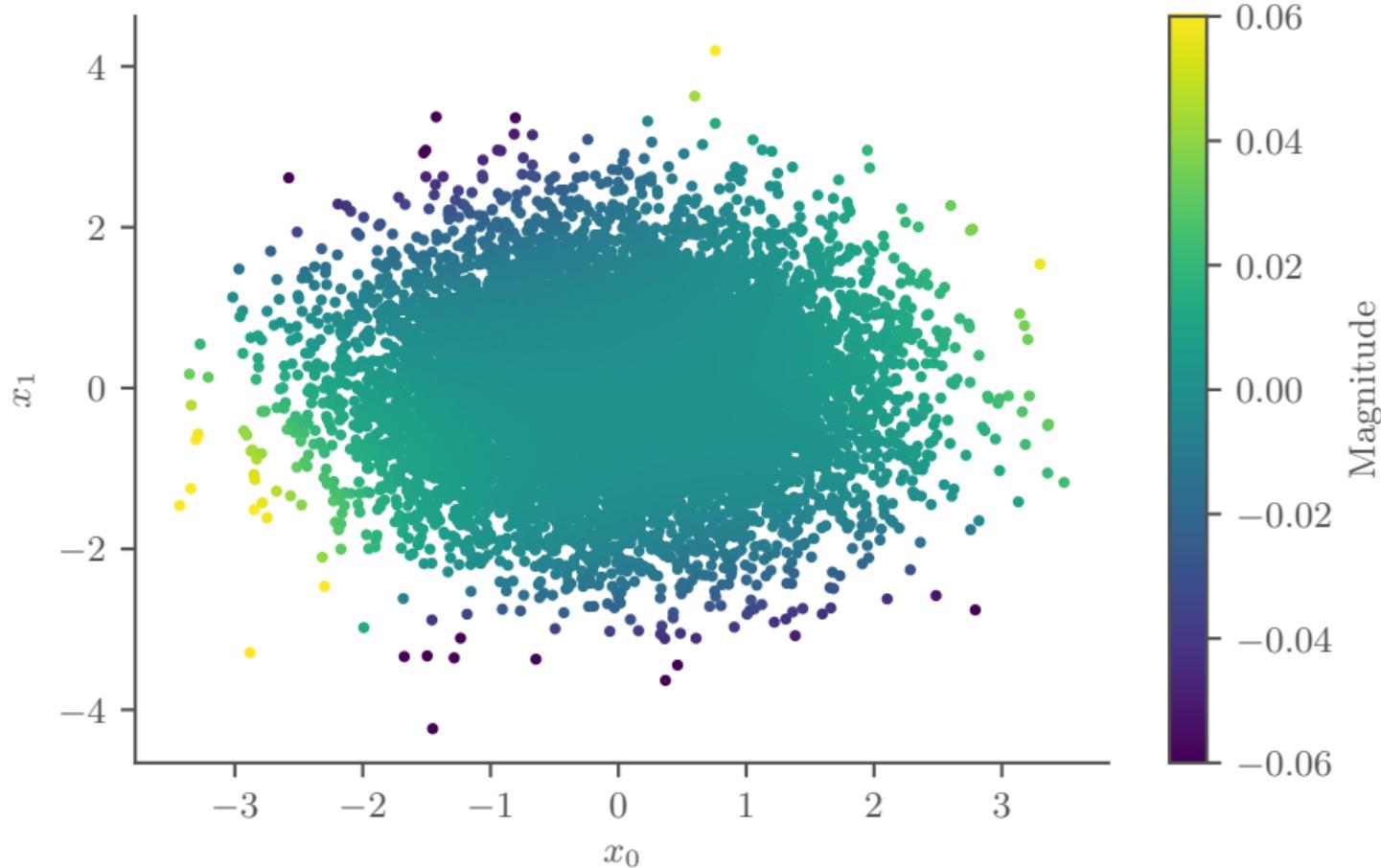
Eigenfunction 5 ( $\lambda_5 = -1.07$ )



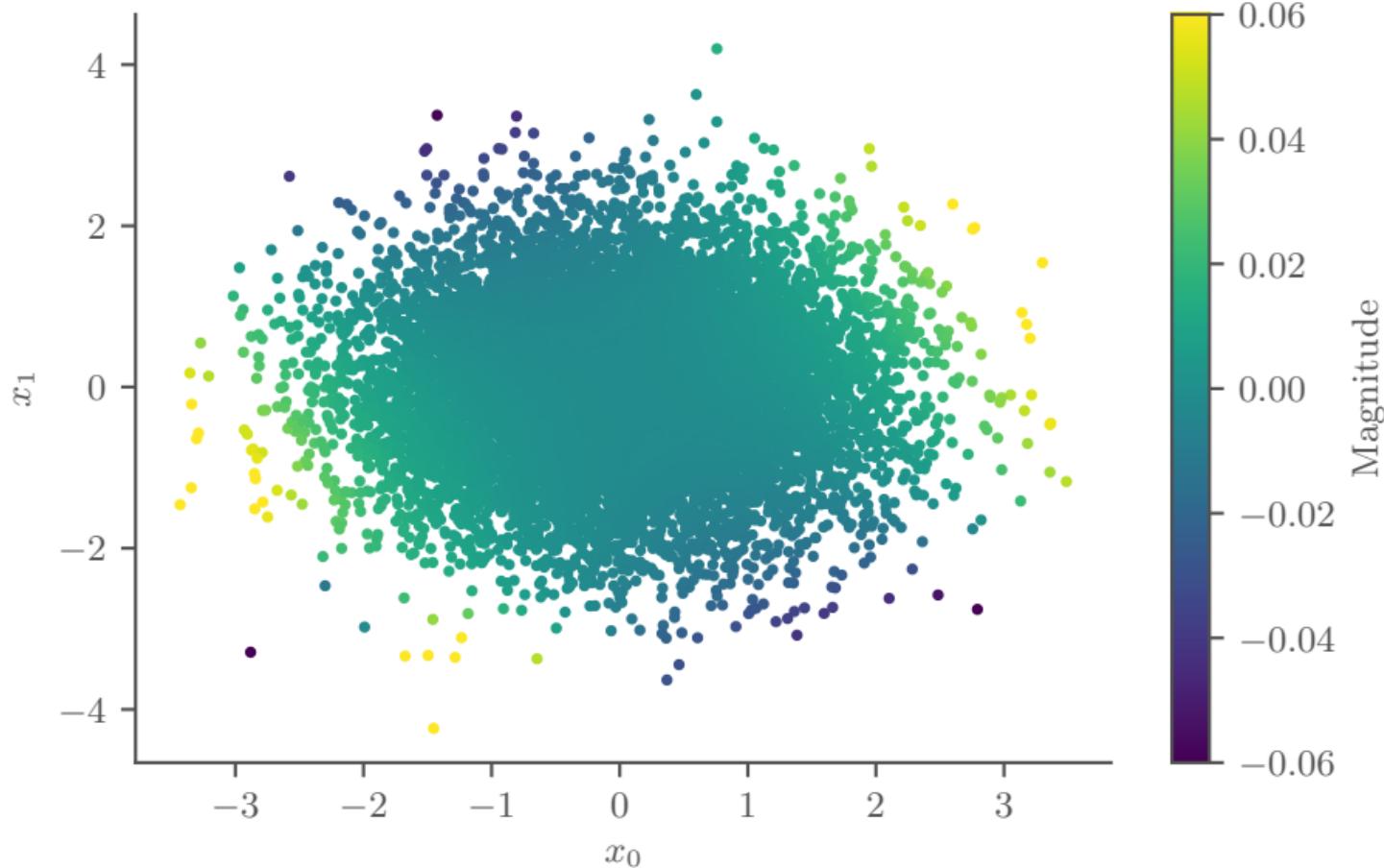
Eigenfunction 6 ( $\lambda_6 = -1.33$ )



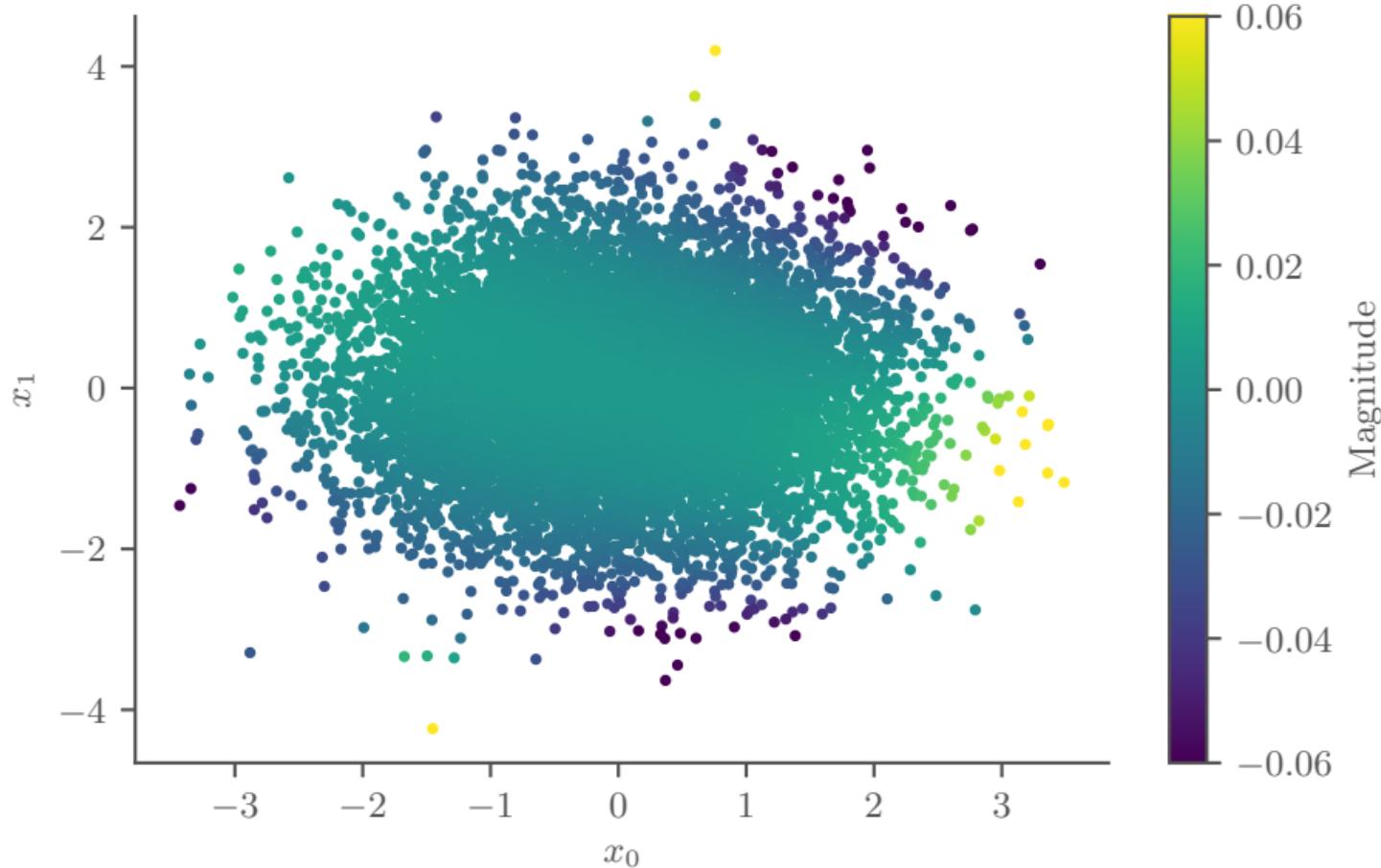
Eigenfunction 7 ( $\lambda_7 = -1.35$ )



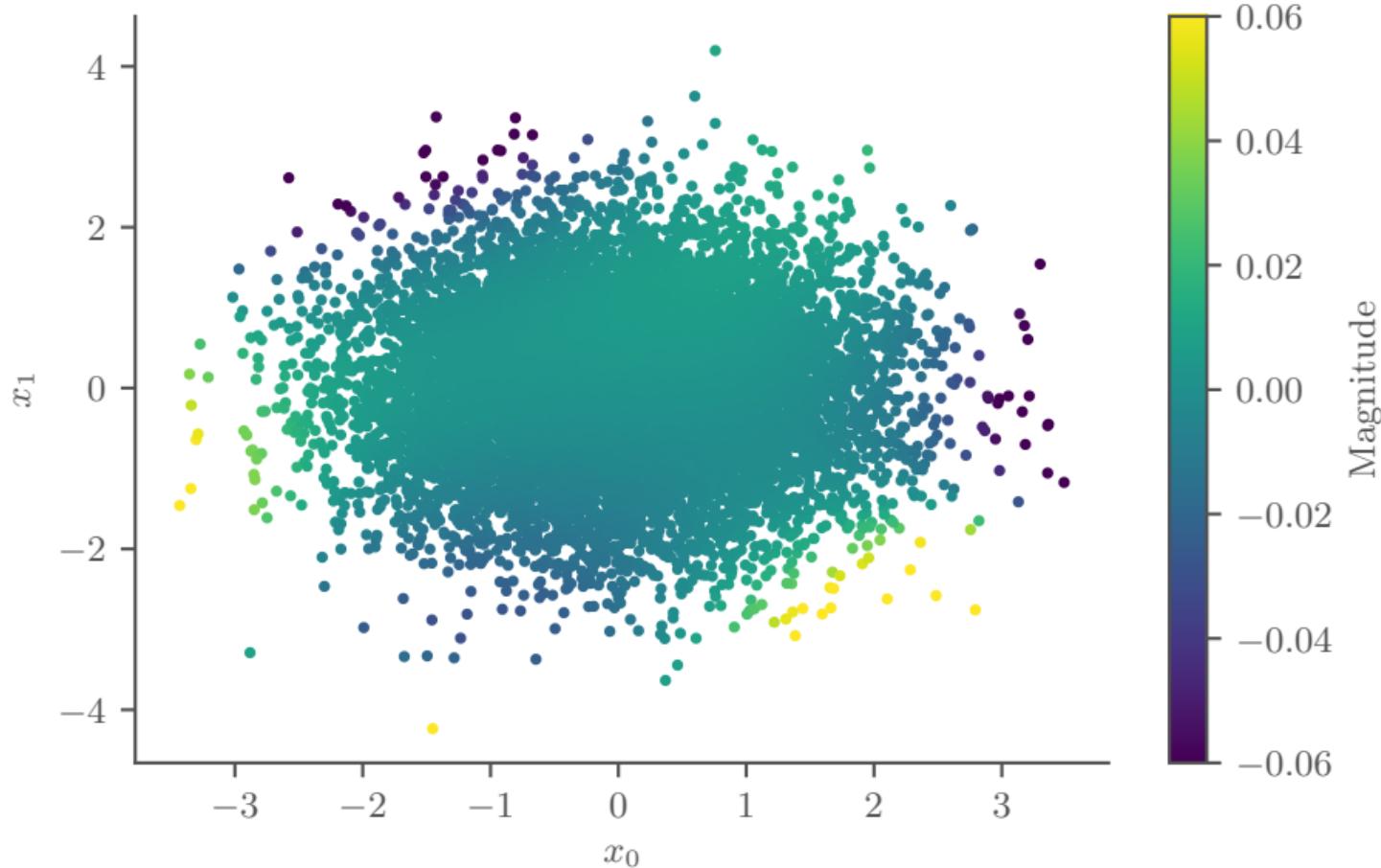
Eigenfunction 8 ( $\lambda_8 = -1.42$ )



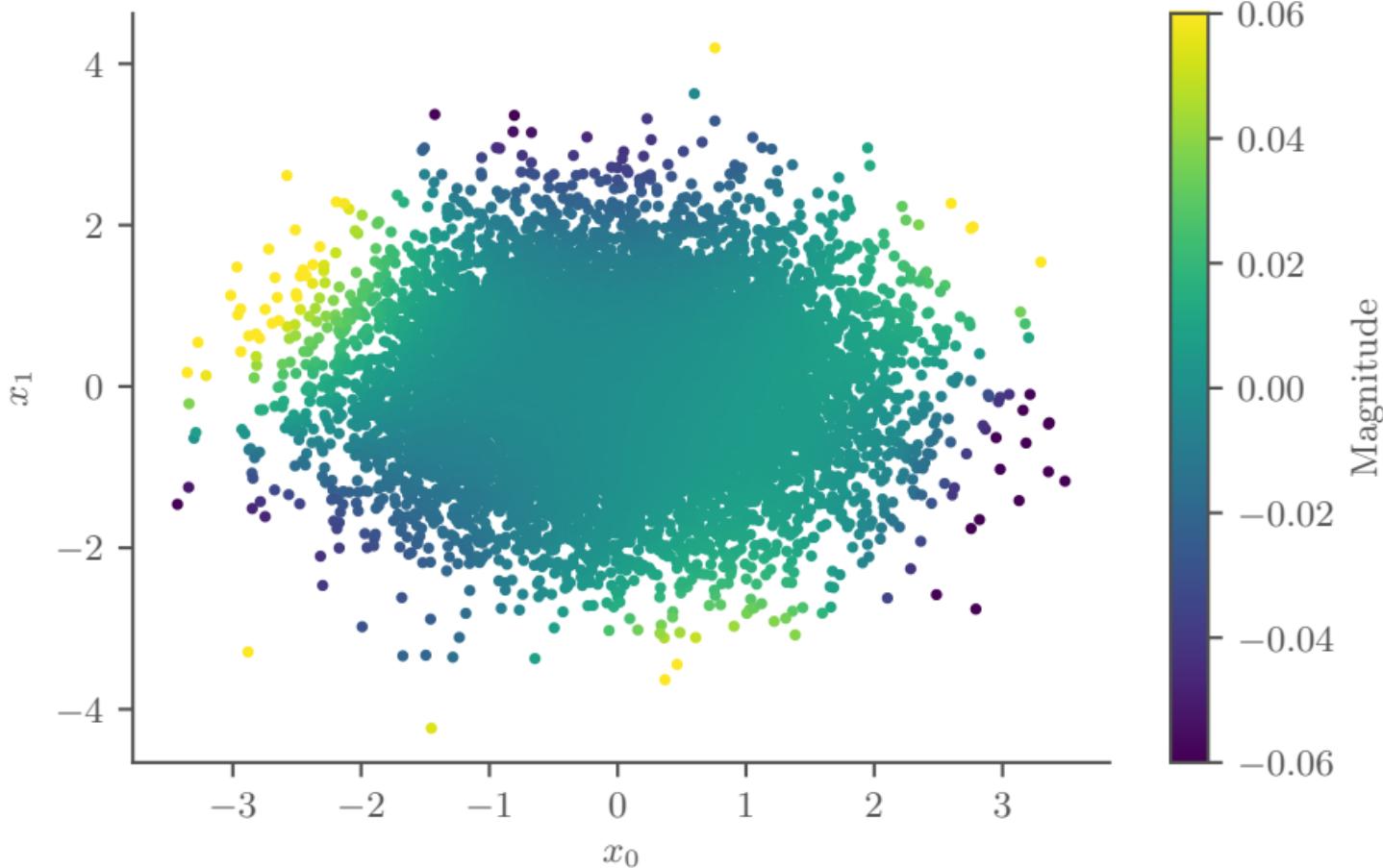
Eigenfunction 9 ( $\lambda_9 = -1.63$ )



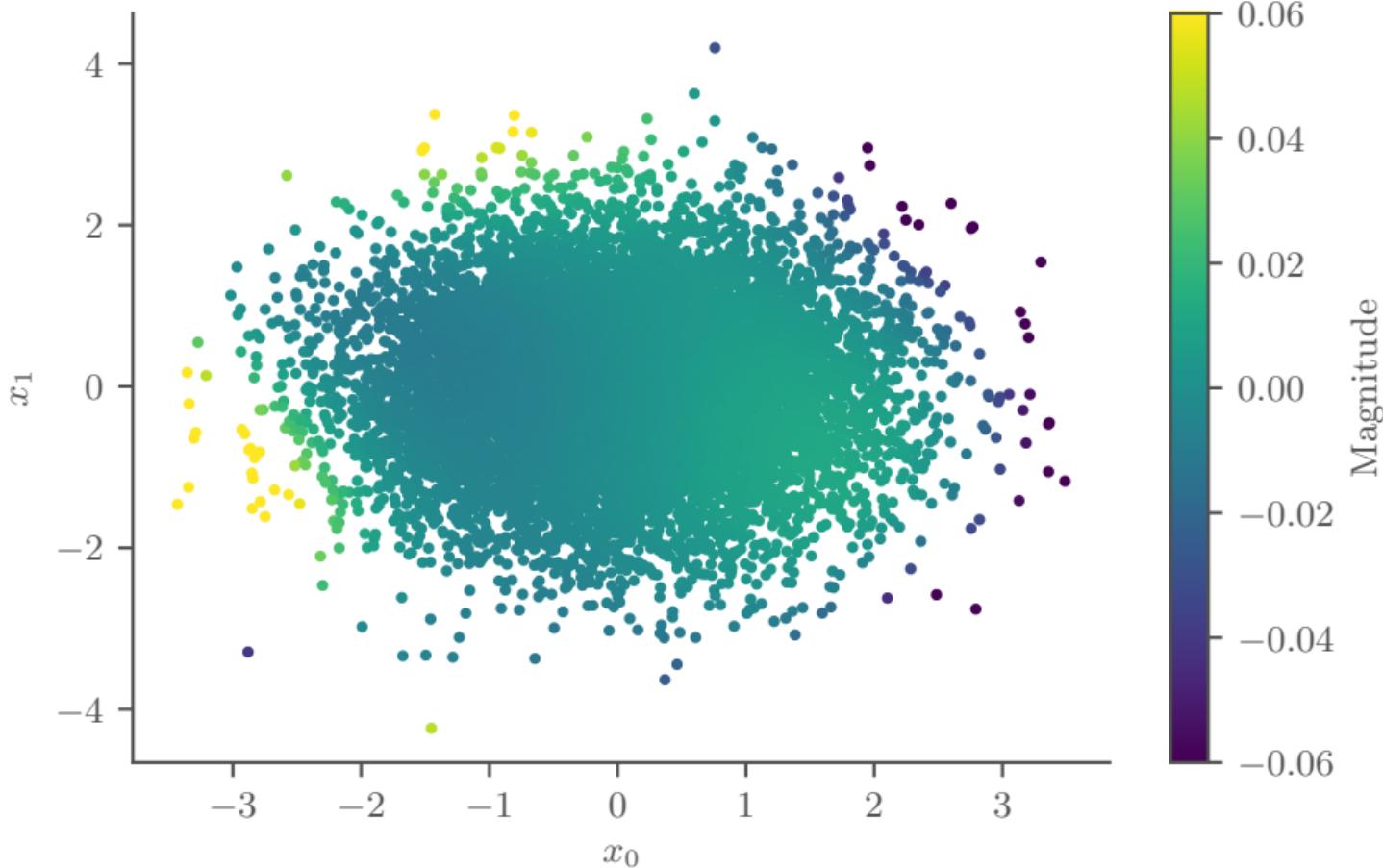
Eigenfunction 10 ( $\lambda_{10} = -1.94$ )



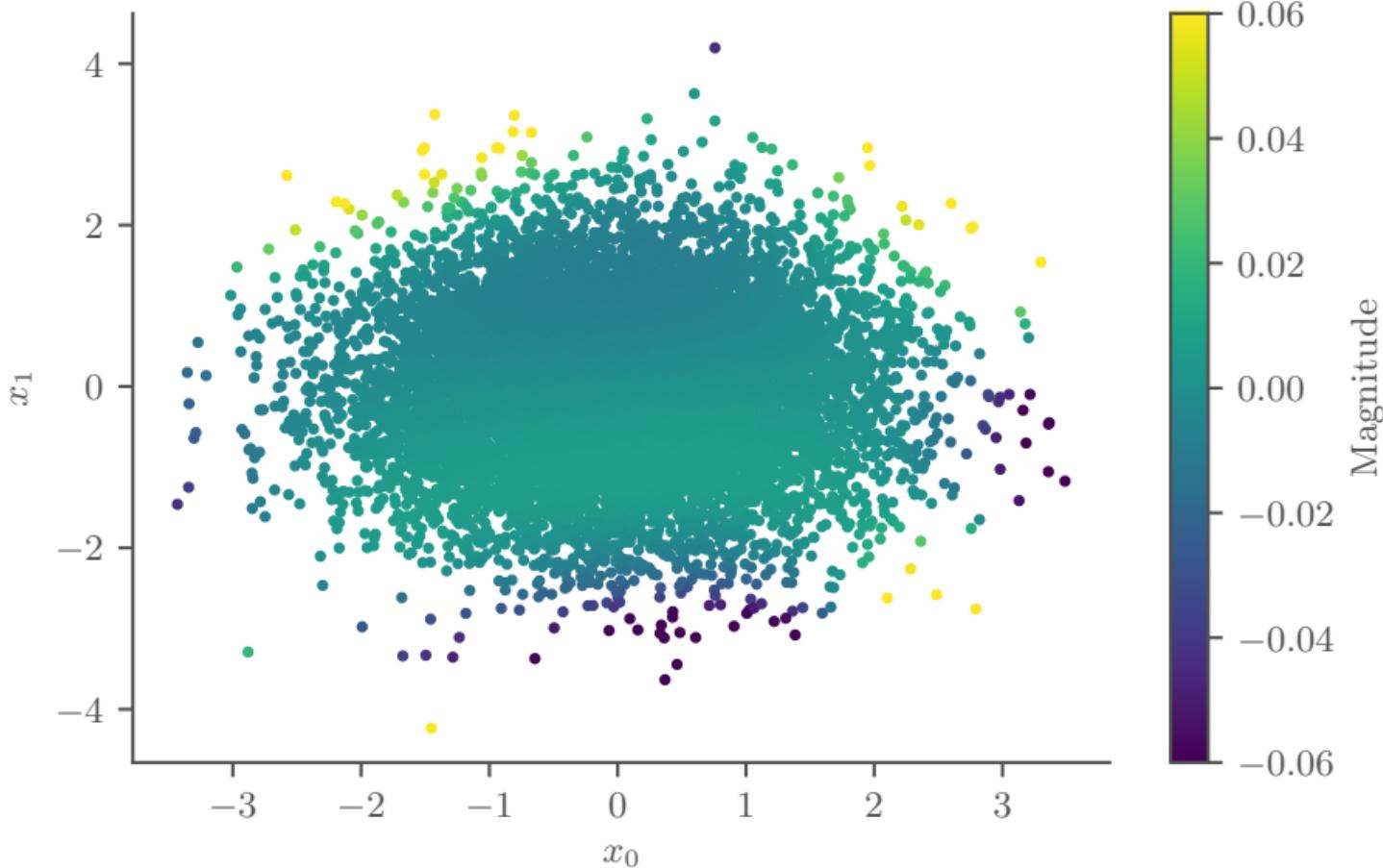
# Eigenfunction 11 ( $\lambda_{11} = -2.04$ )



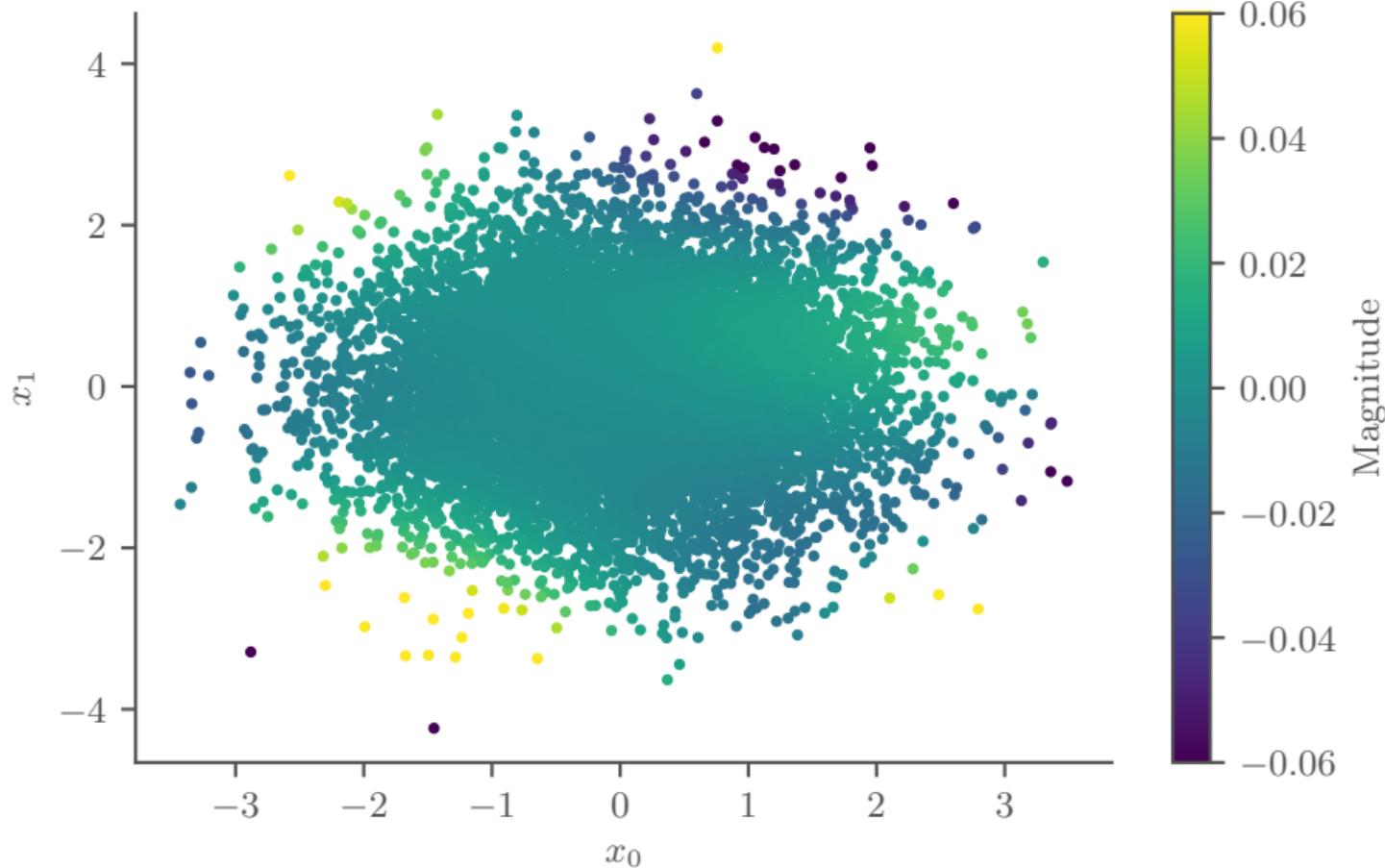
# Eigenfunction 12 ( $\lambda_{12} = -2.09$ )



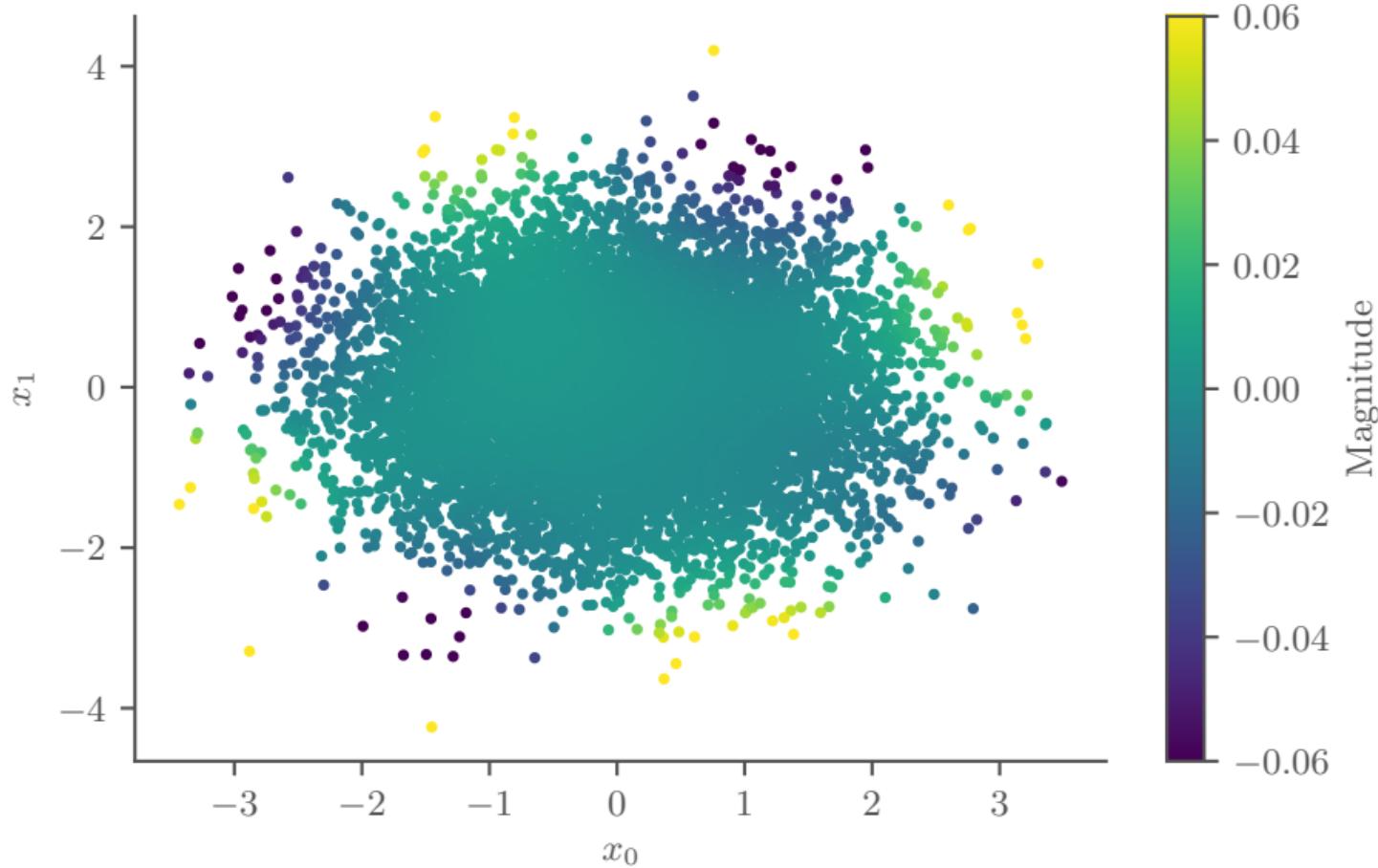
# Eigenfunction 13 ( $\lambda_{13} = -2.34$ )



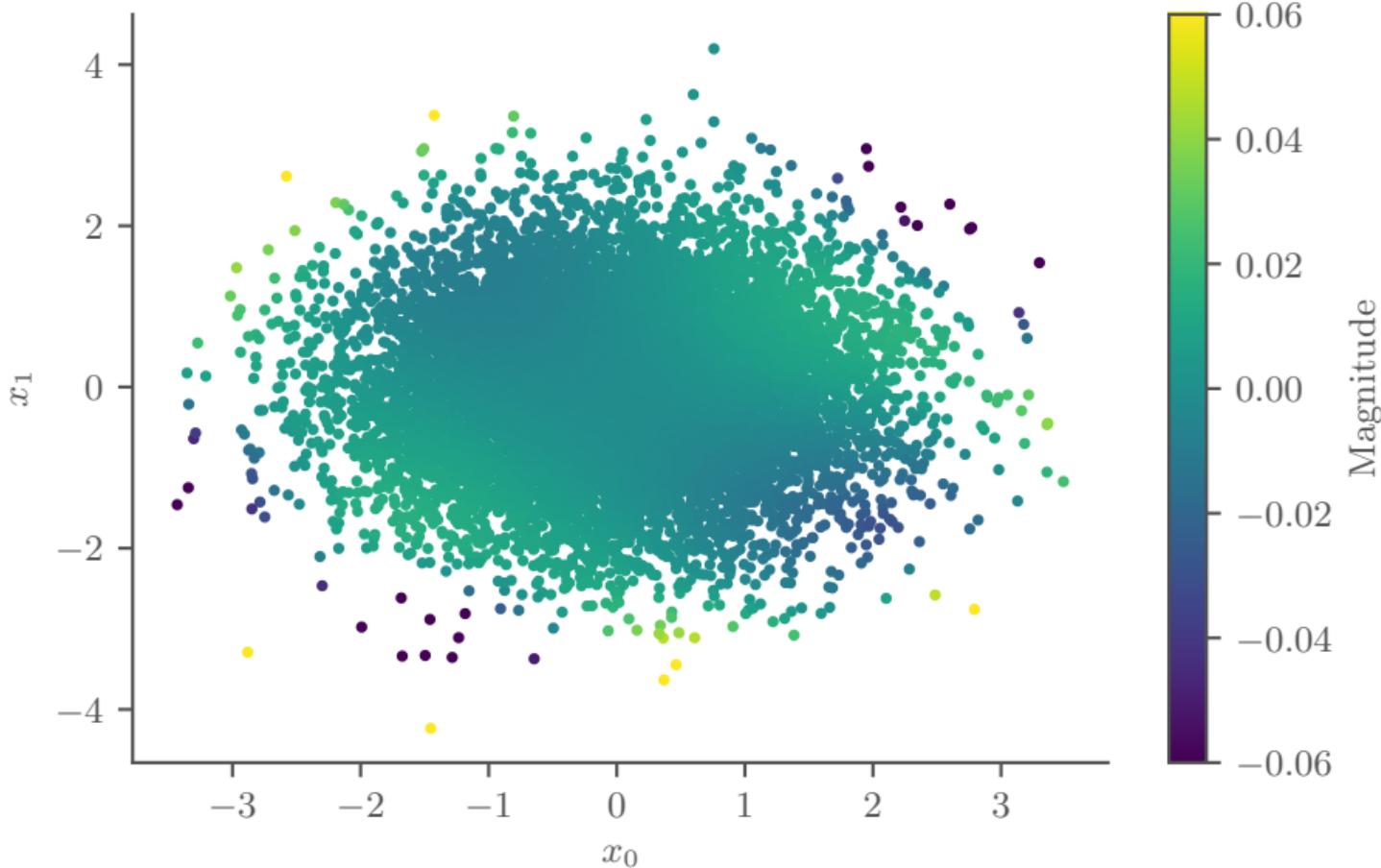
# Eigenfunction 14 ( $\lambda_{14} = -2.49$ )



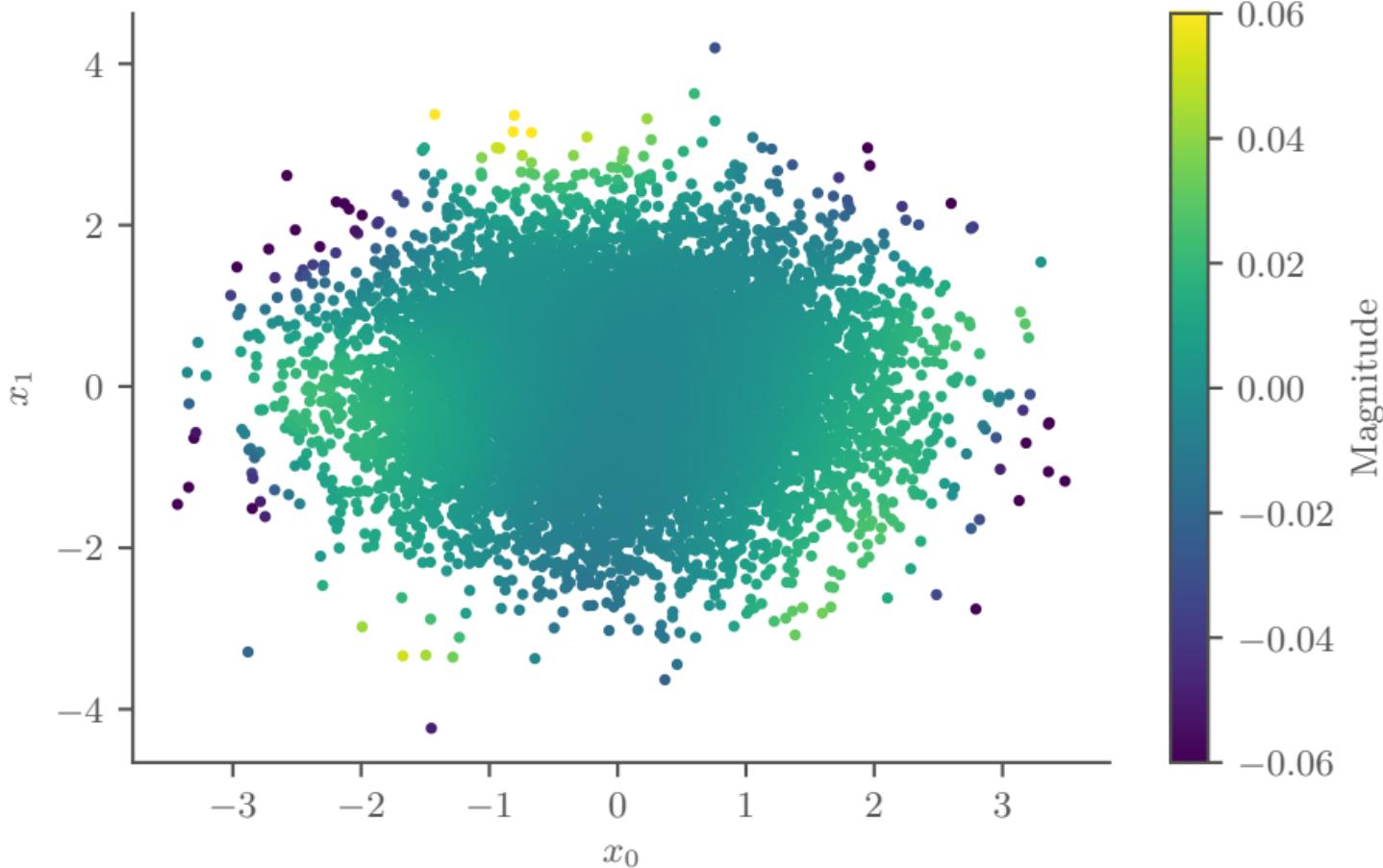
Eigenfunction 15 ( $\lambda_{15} = -2.6$ )



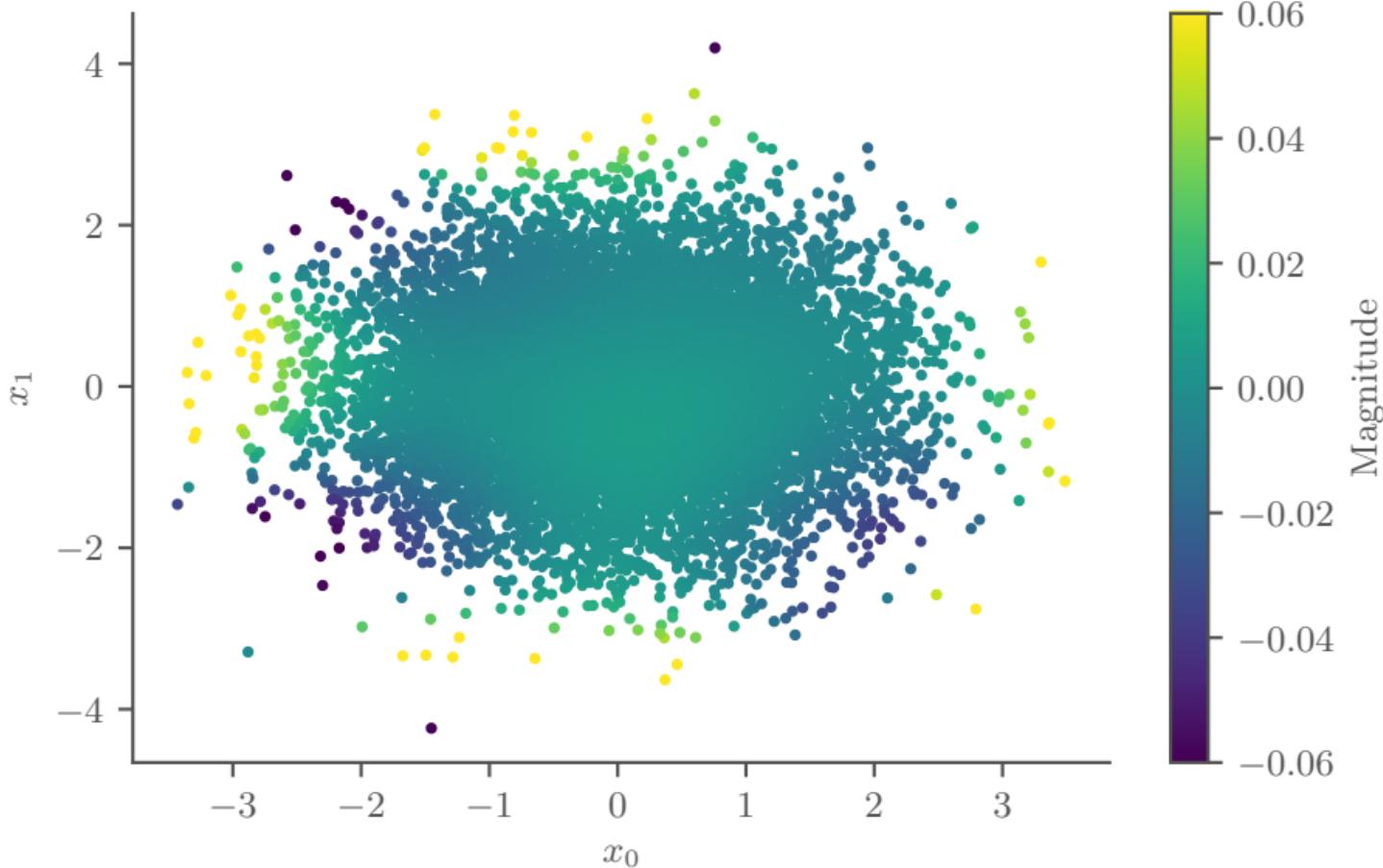
# Eigenfunction 16 ( $\lambda_{16} = -2.88$ )



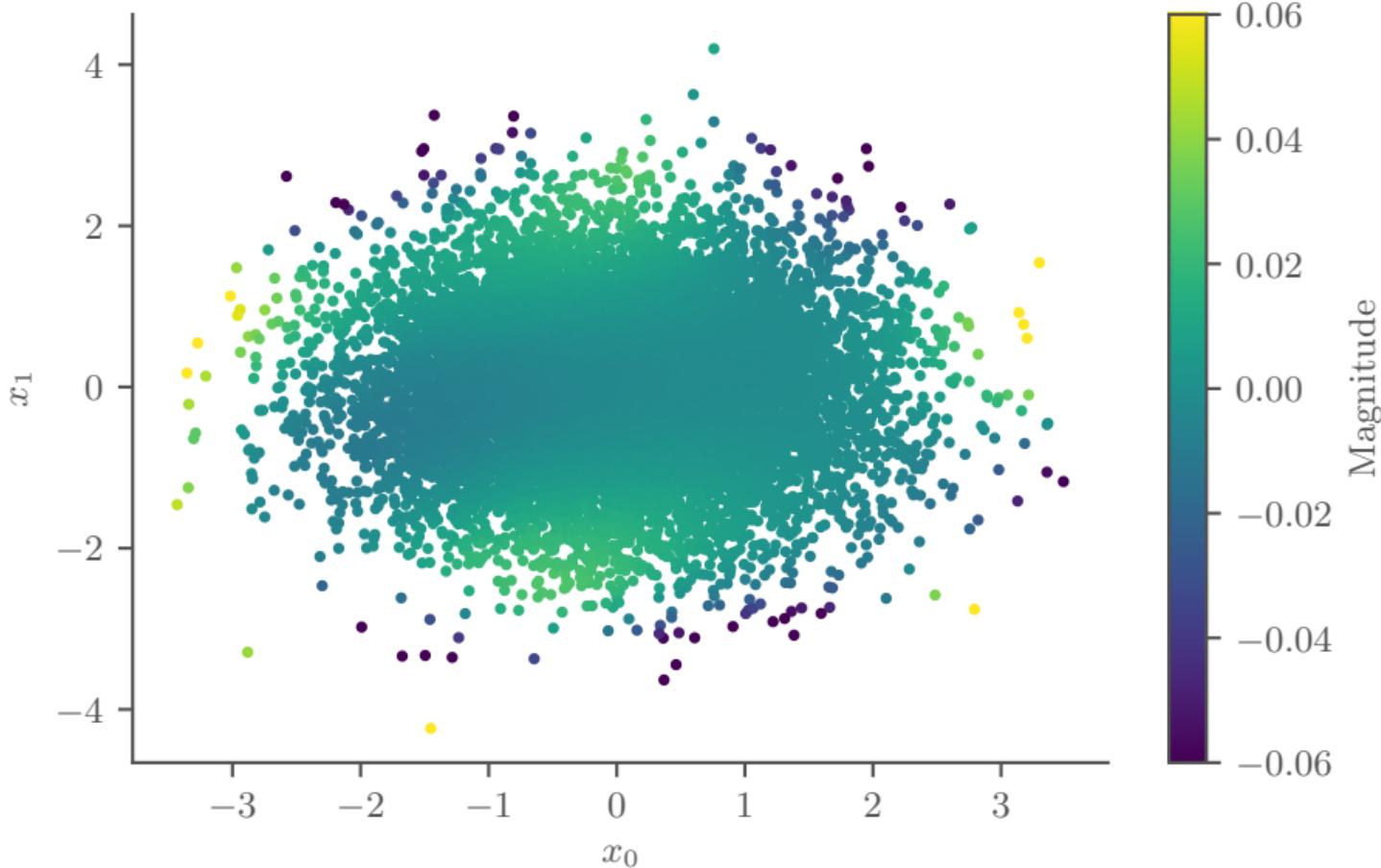
# Eigenfunction 17 ( $\lambda_{17} = -2.93$ )



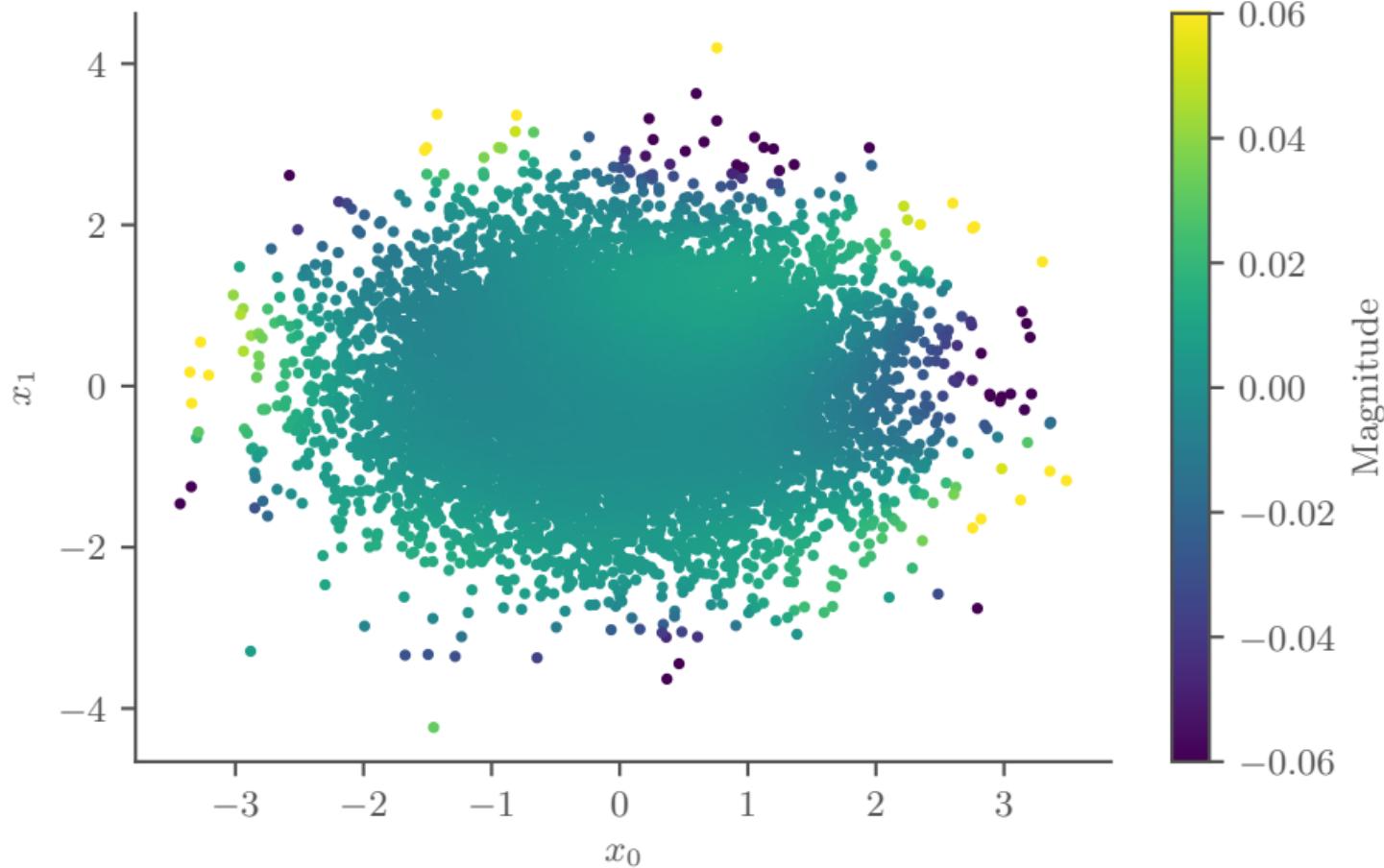
# Eigenfunction 18 ( $\lambda_{18} = -3.12$ )



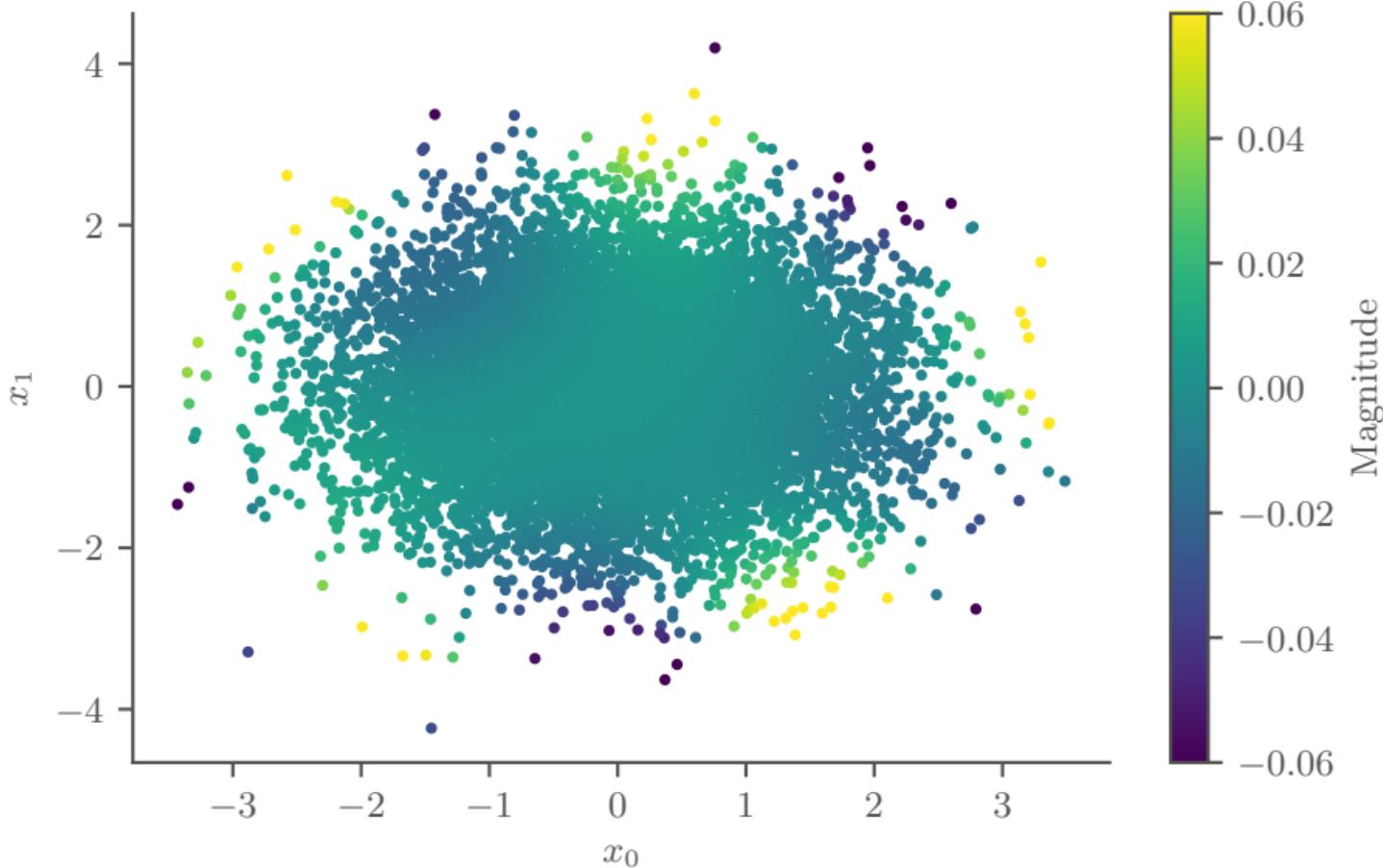
# Eigenfunction 19 ( $\lambda_{19} = -3.19$ )



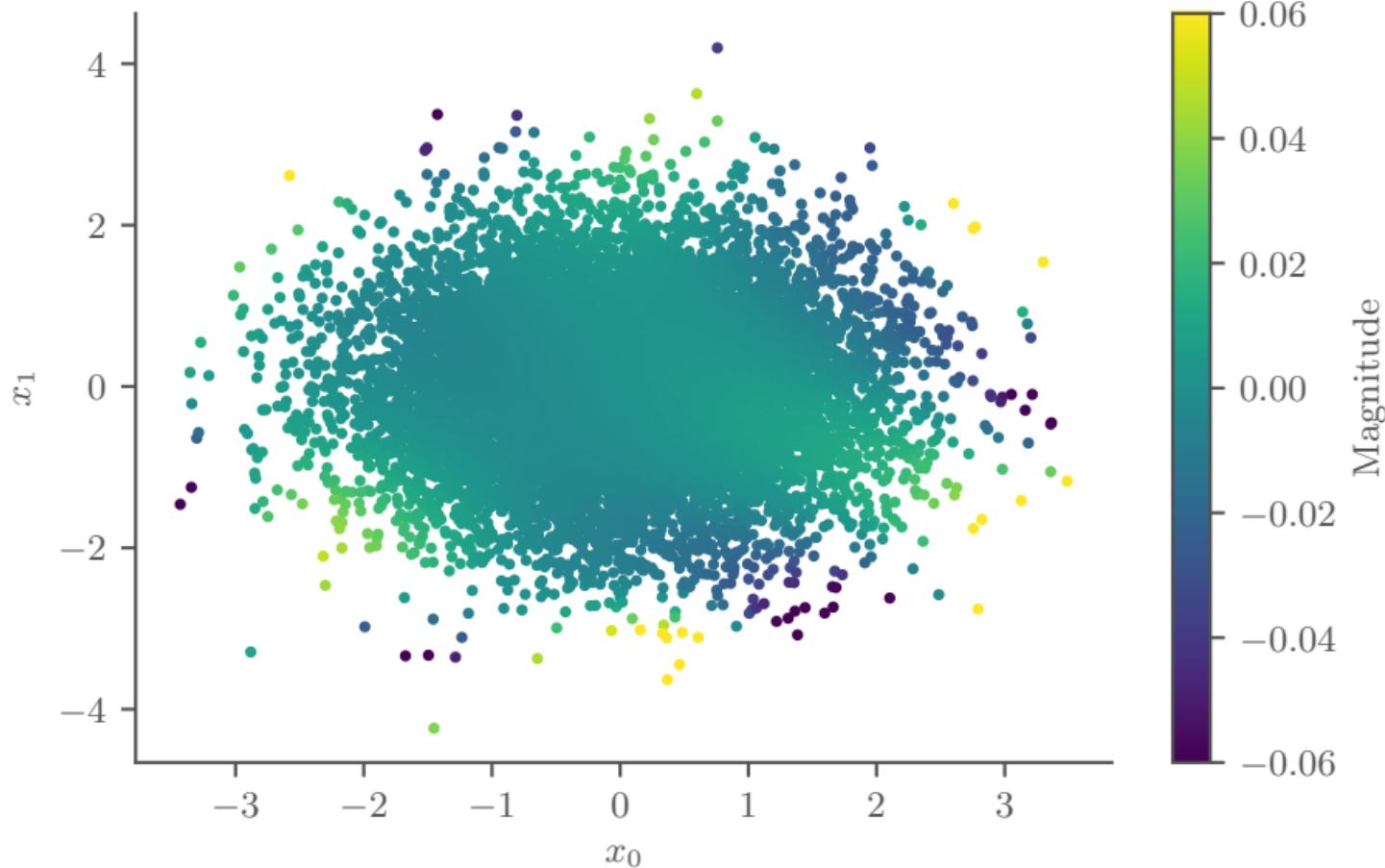
# Eigenfunction 20 ( $\lambda_{20} = -3.44$ )



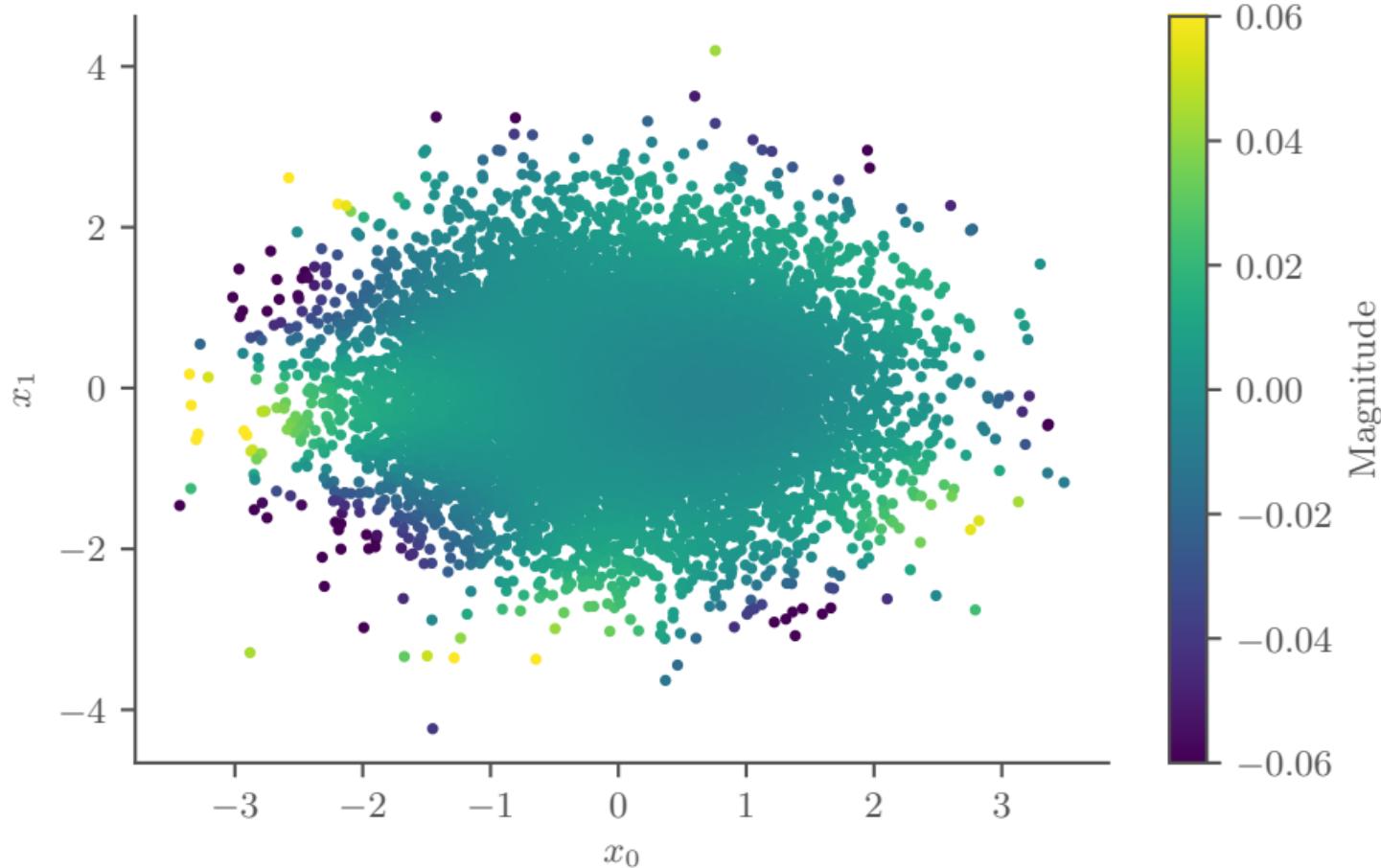
# Eigenfunction 21 ( $\lambda_{21} = -3.55$ )



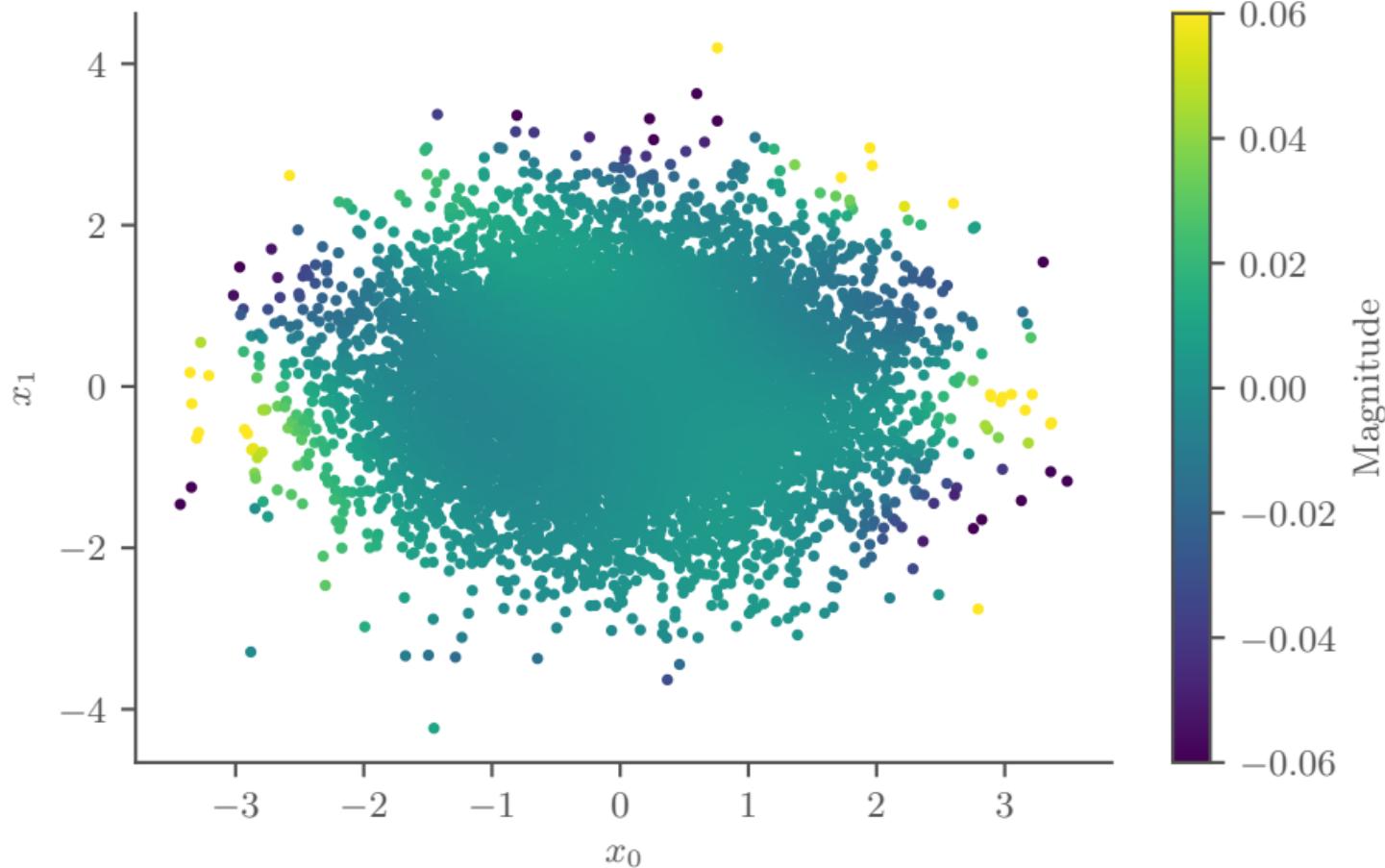
# Eigenfunction 22 ( $\lambda_{22} = -3.65$ )



Eigenfunction 23 ( $\lambda_{23} = -3.91$ )



# Eigenfunction 24 ( $\lambda_{24} = -3.96$ )



# Eigenfunction 25 ( $\lambda_{25} = -4.08$ )

