

A horizontal bar chart with five bars representing different levels of agreement. The x-axis is labeled from 0.00 to 0.40 in increments of 0.05. The bars are blue and their lengths correspond to the proportions of respondents for each level of agreement.

Level of Agreement	Proportion of Respondents
Strongly agree	0.42
Agree	0.24
Disagree	0.16
Strongly disagree	0.15
Don't know	0.03

Box plot showing the distribution of the number of FOSB+ cells in the dentate gyrus for five groups: FOSB, NEU4, GDF15, MRO, and LDHC. The x-axis represents the number of cells, ranging from -0.05 to 0.25. The y-axis lists the groups. FOSB has the highest median (approx. 0.125), followed by NEU4 (approx. 0.065), GDF15 (approx. 0.06), and MRO (approx. 0.06). LDHC has a median near 0.00 and two outliers at approx. -0.06 and 0.06. Significance markers (asterisks) are present above the boxes for FOSB, NEU4, GDF15, and MRO, indicating significant differences from the LDHC group.