The image contains a series of scatter plots, each representing a correlation coefficient ($r$) between DNA methylation percentages. The plots are labeled with different combinations, such as MLP3_10_D1_1, MLP3_50_D1_2, MLP3_1000_D1, and various combinations (1-21). The x-axis and y-axis range from 0 to 100, indicating DNA methylation percentages. The plots are color-coded to represent count values in log2 scale, ranging from 0 to 16.