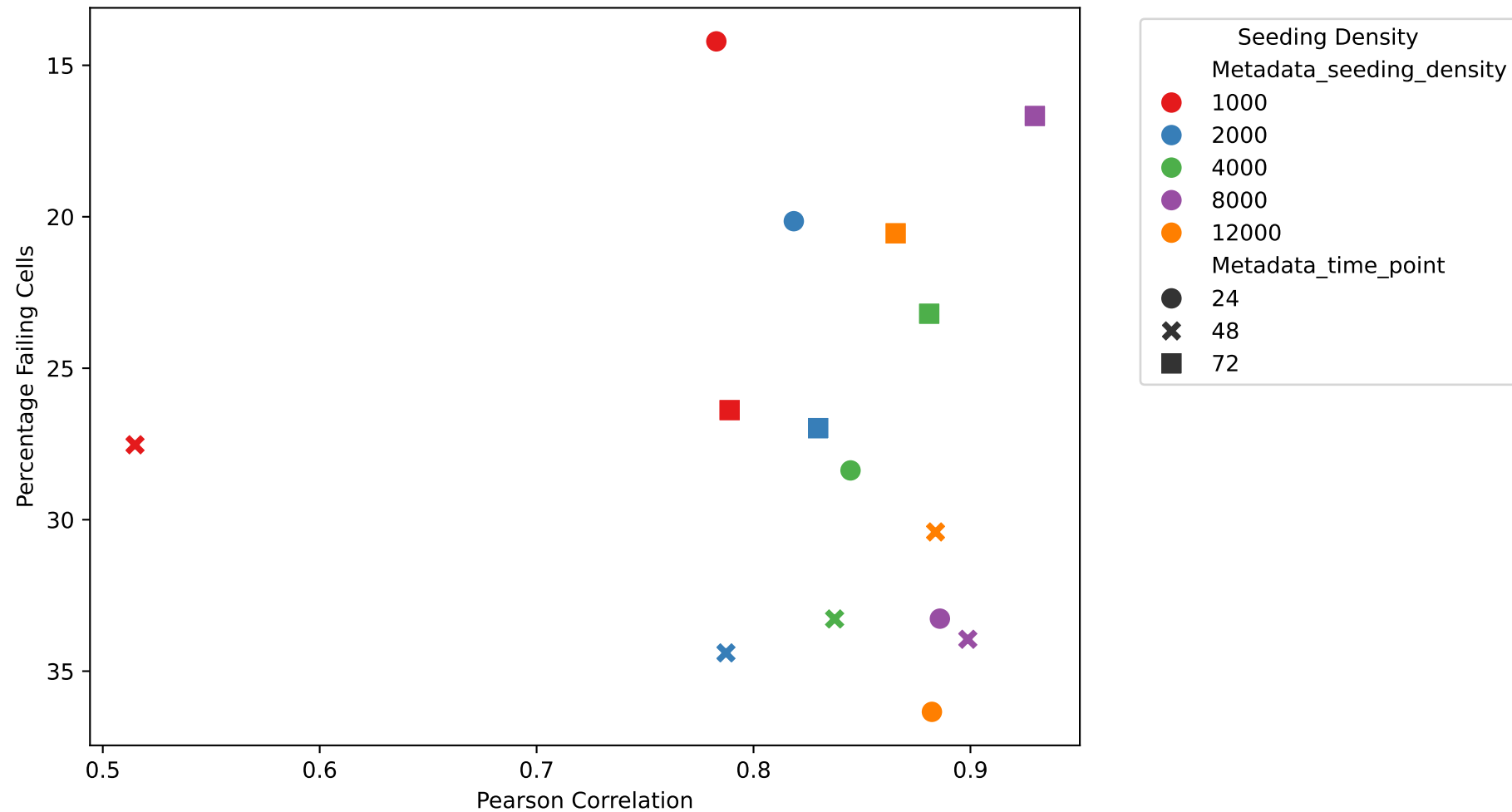


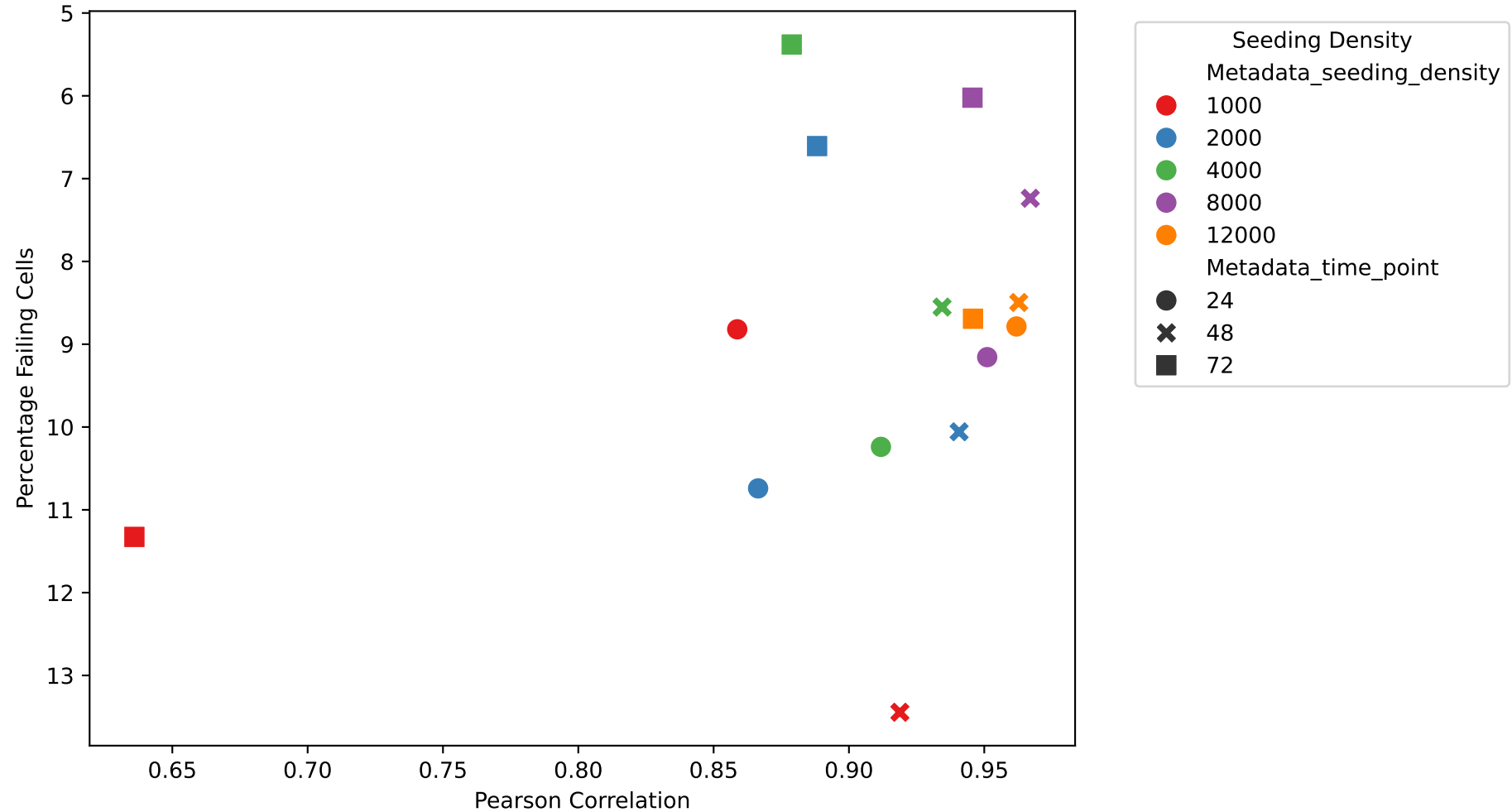
Pearson Correlation vs Percentage Failing Cells

Cell Line: A673



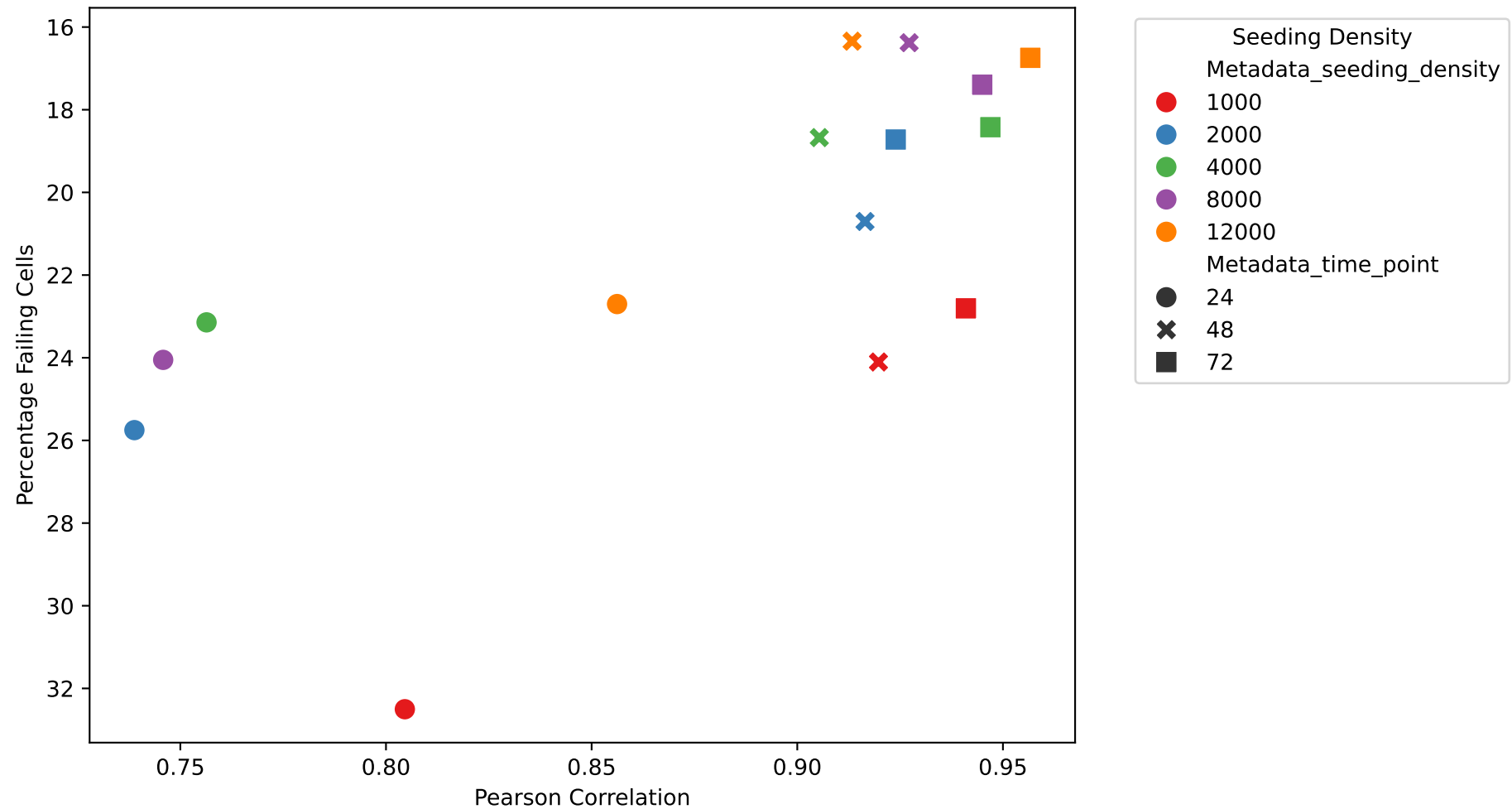
Pearson Correlation vs Percentage Failing Cells

Cell Line: CHP212

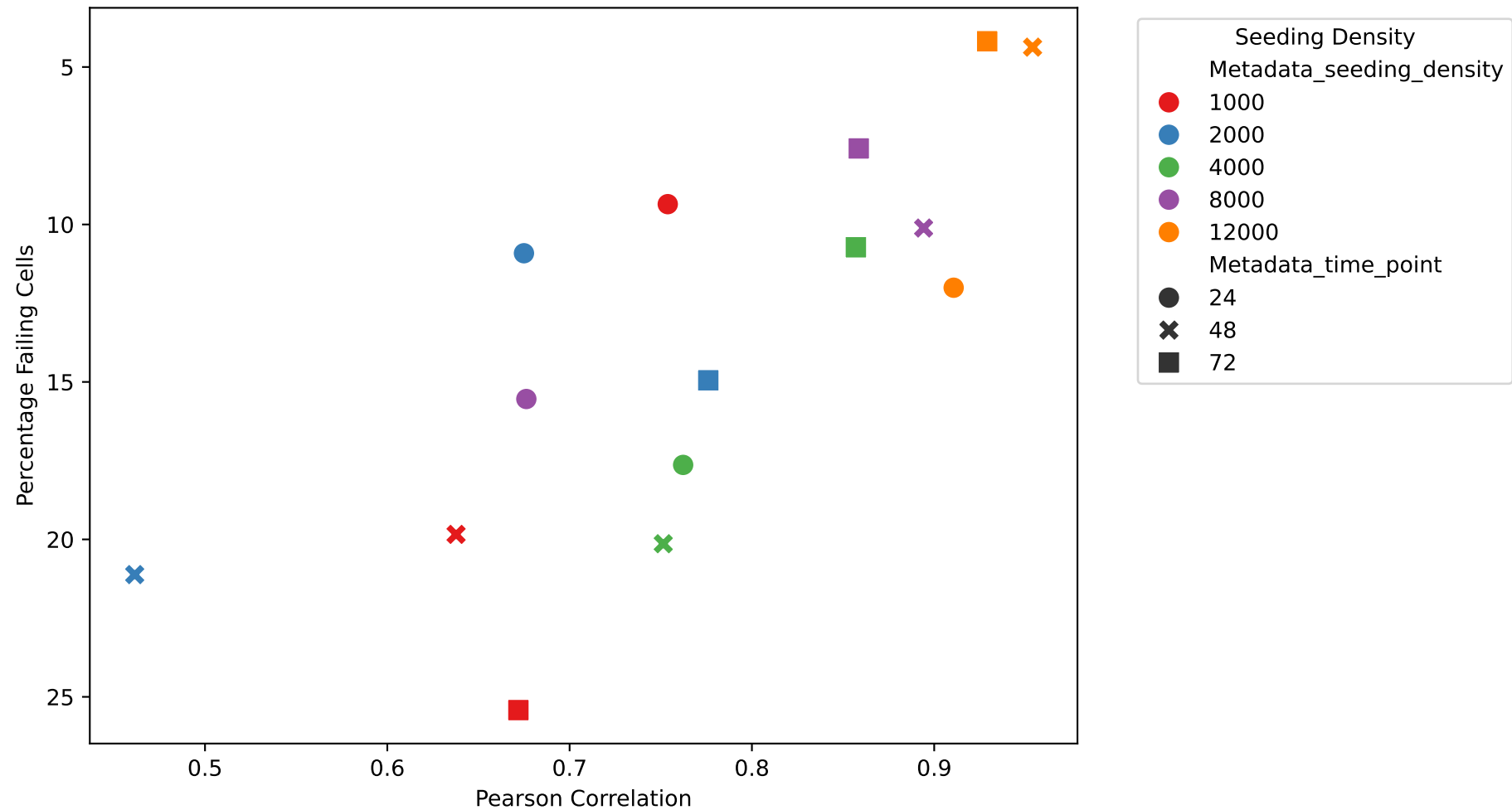


Pearson Correlation vs Percentage Failing Cells

Cell Line: DAOY

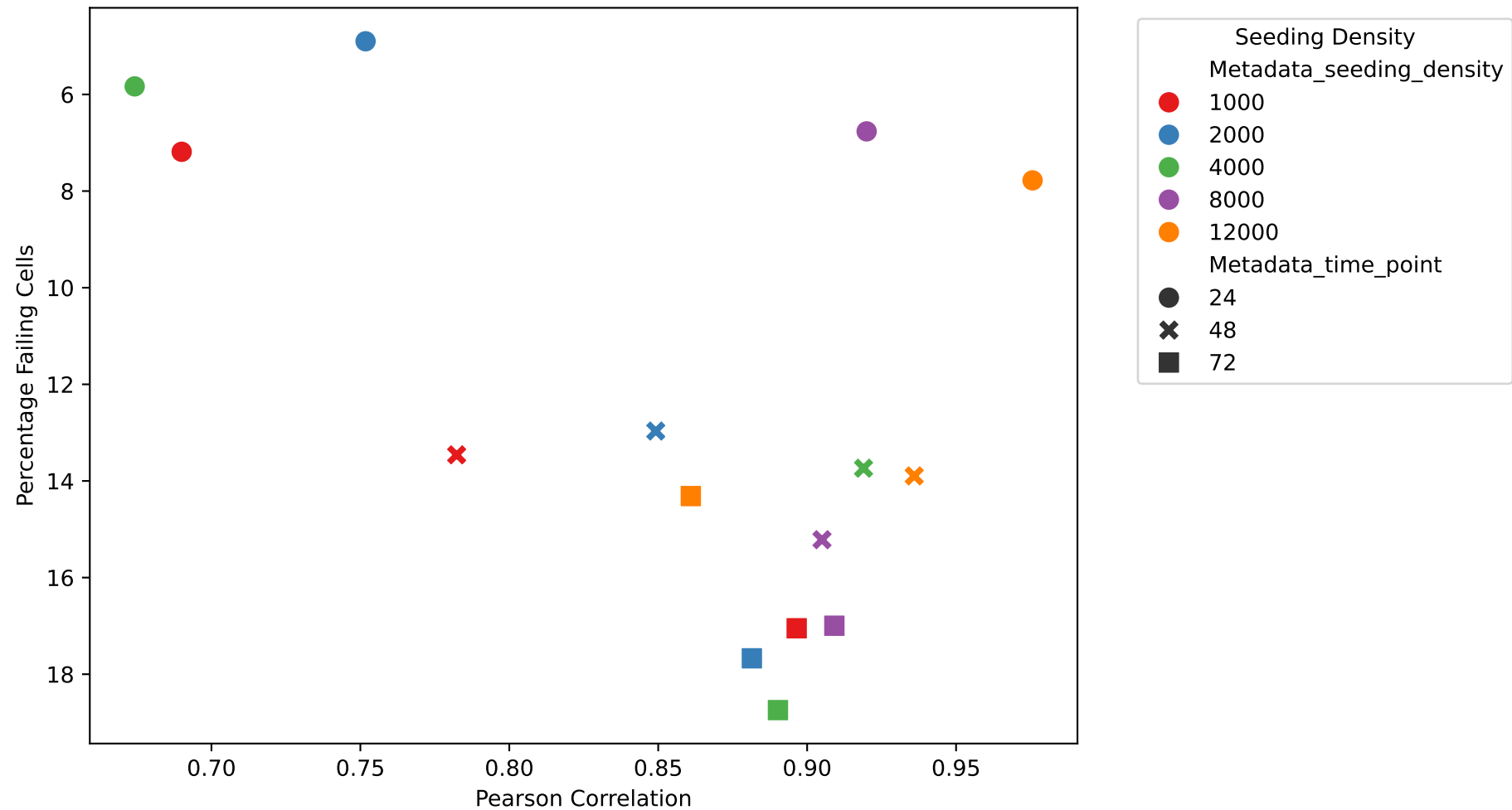


Pearson Correlation vs Percentage Failing Cells
Cell Line: G292



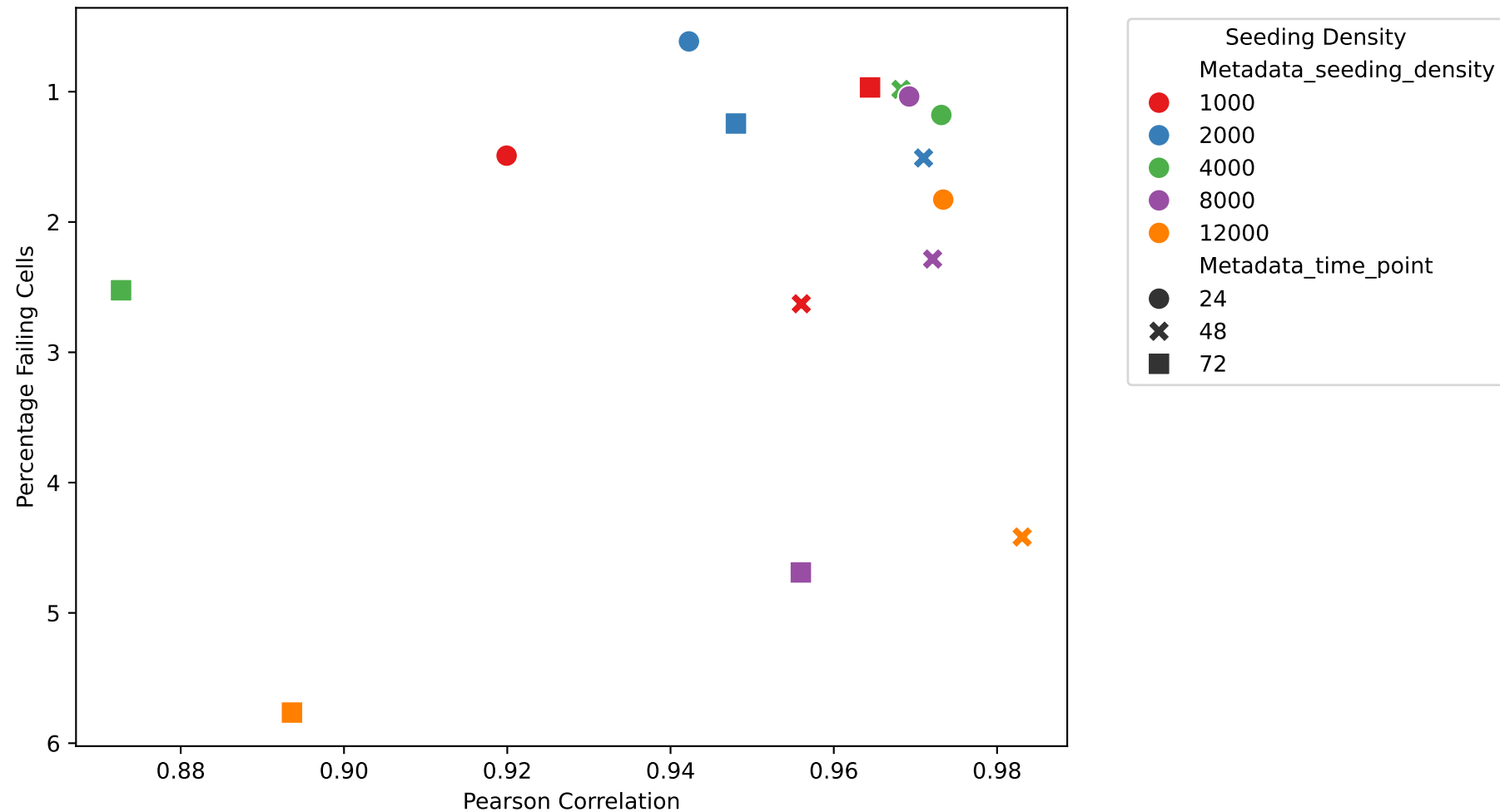
Pearson Correlation vs Percentage Failing Cells

Cell Line: G401



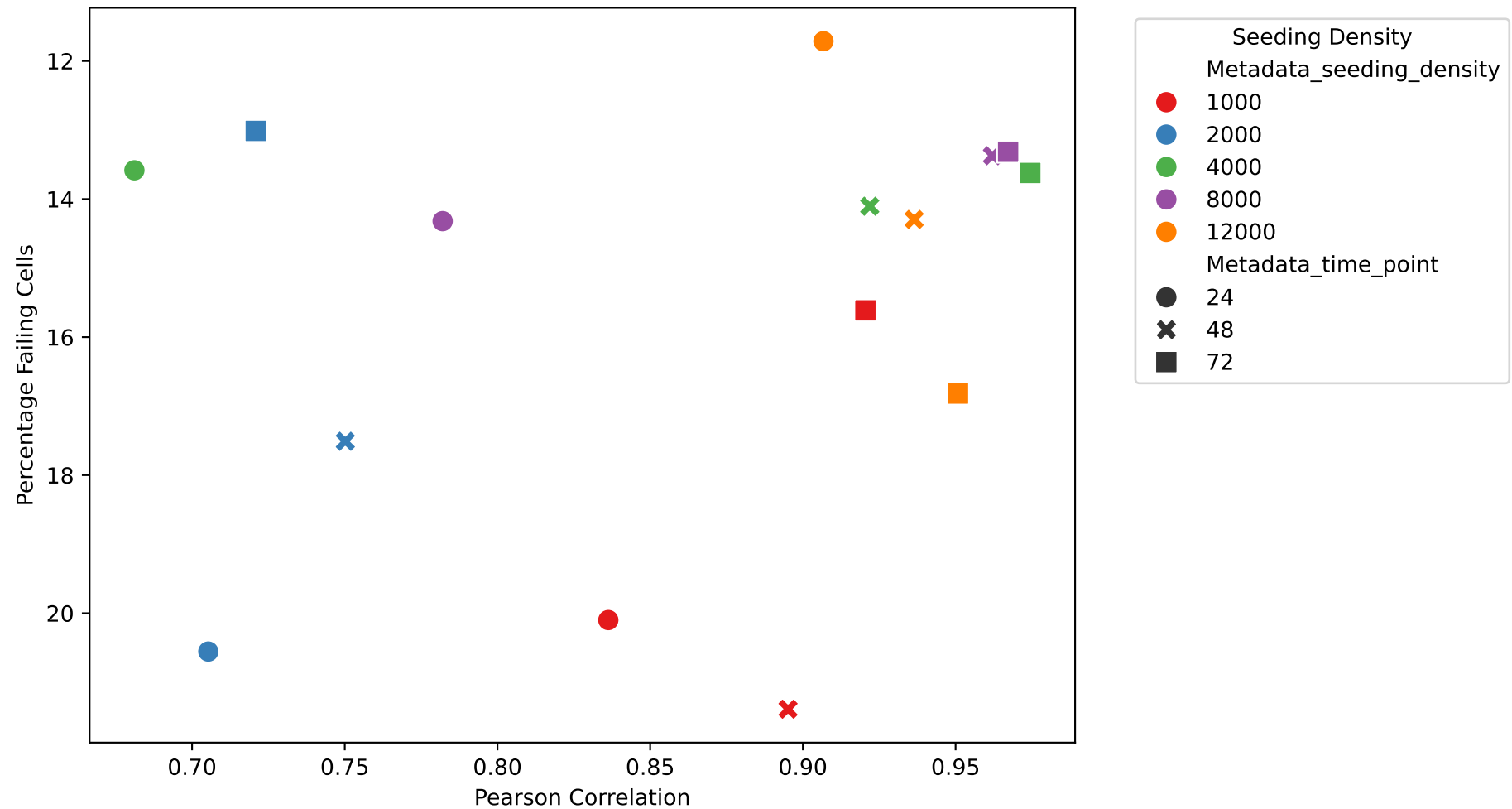
Pearson Correlation vs Percentage Failing Cells

Cell Line: G402



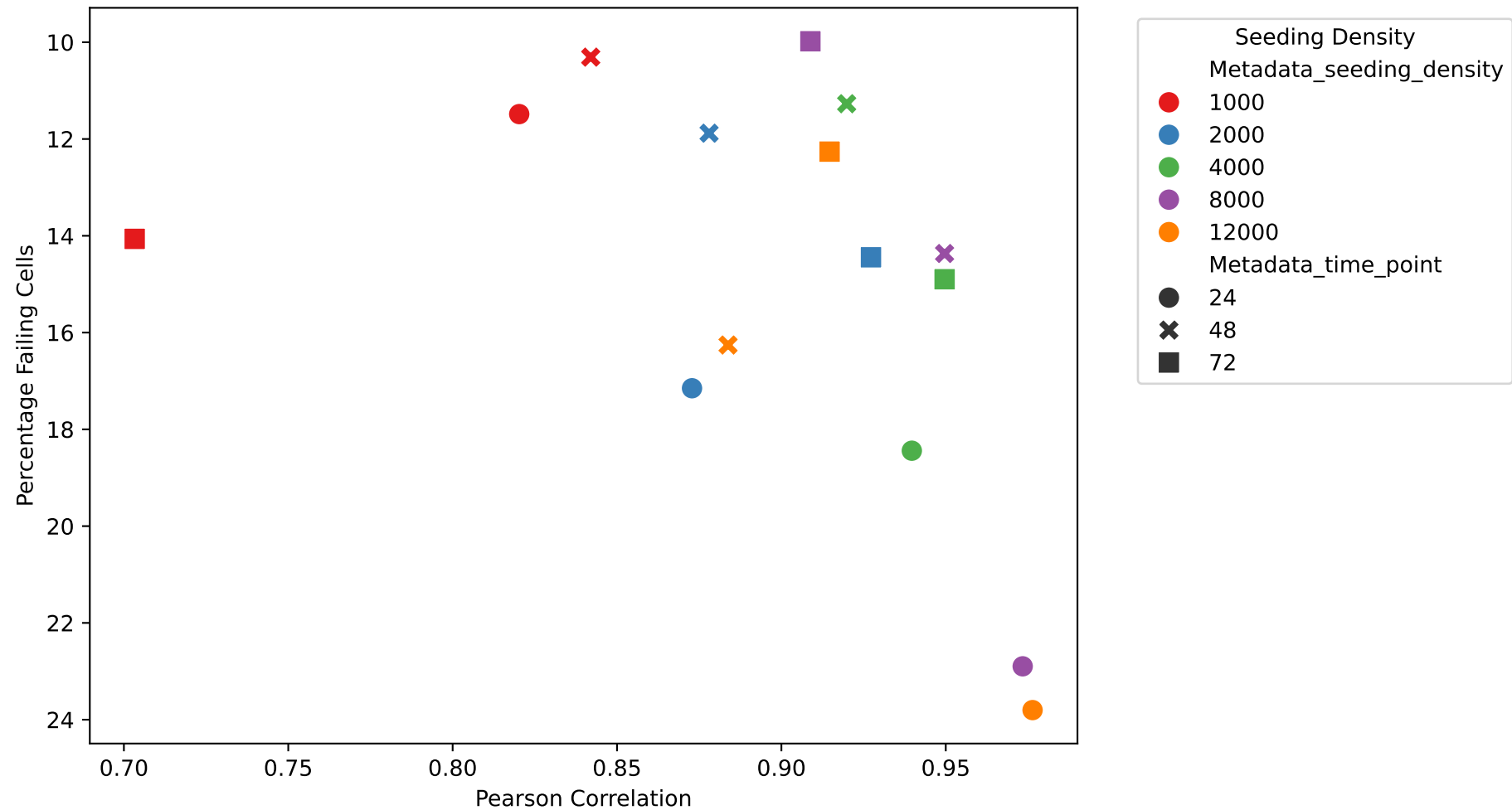
Pearson Correlation vs Percentage Failing Cells

Cell Line: IMR32



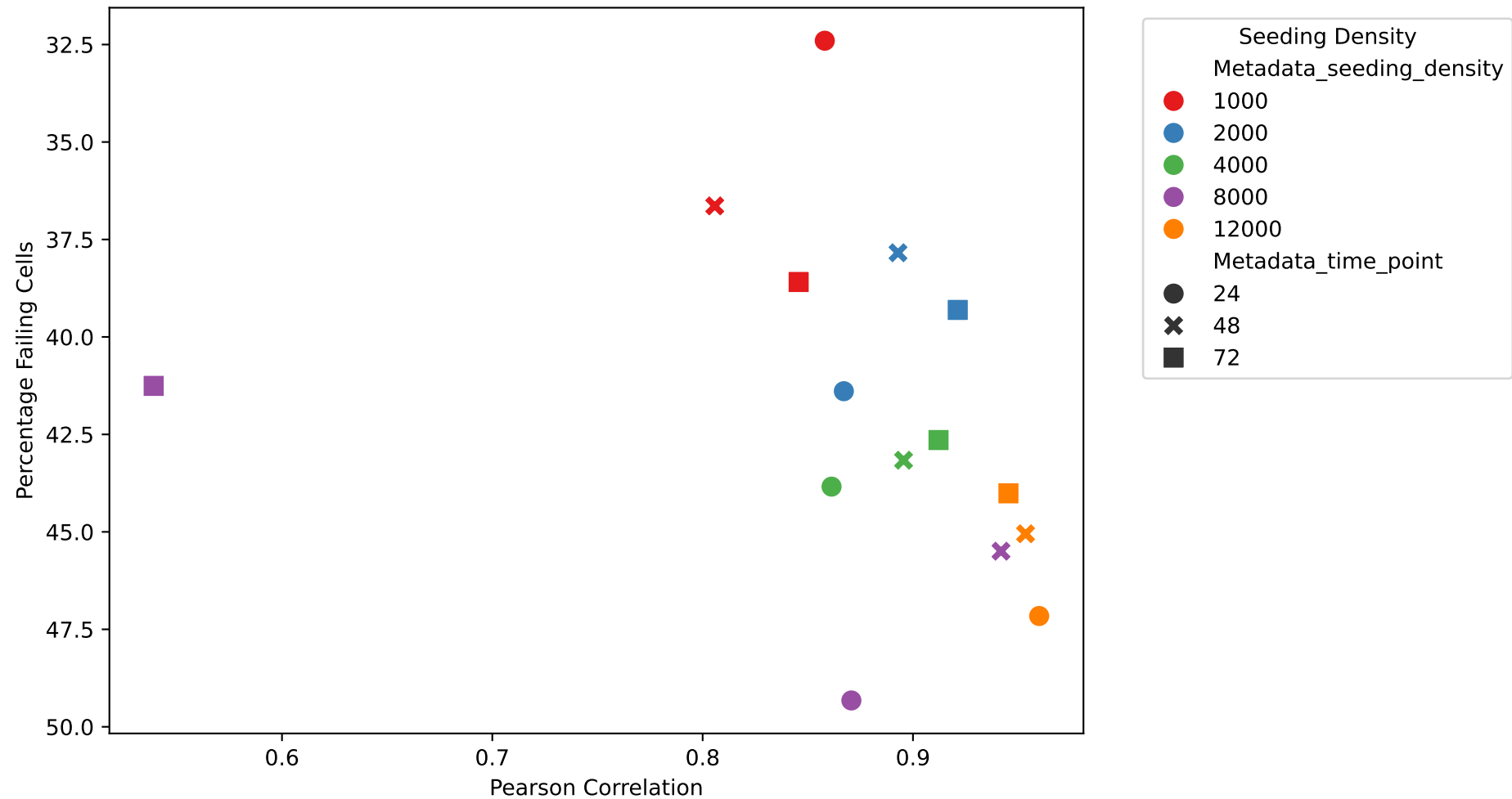
Pearson Correlation vs Percentage Failing Cells

Cell Line: KNS-42



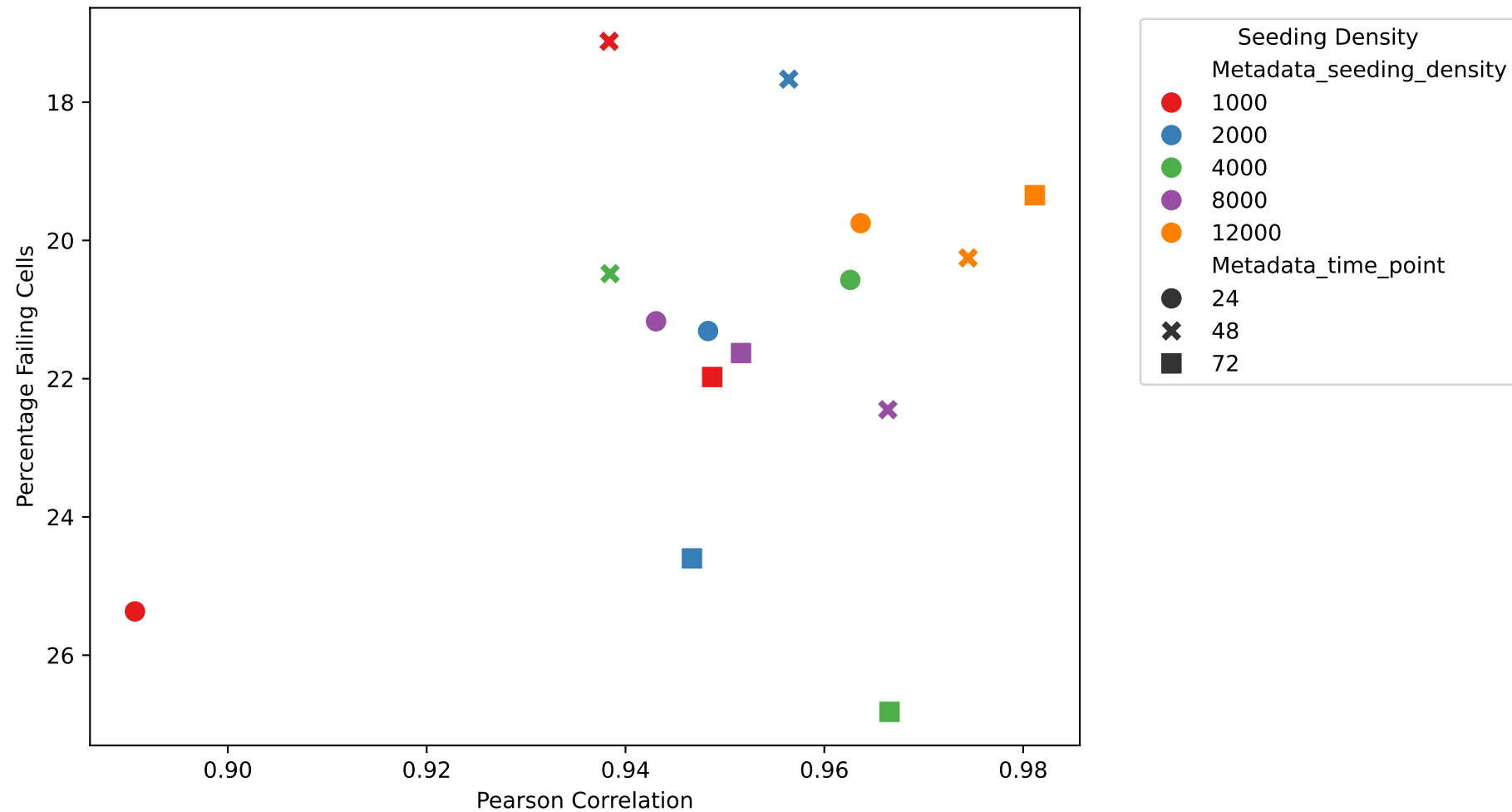
Pearson Correlation vs Percentage Failing Cells

Cell Line: KP-N-YN



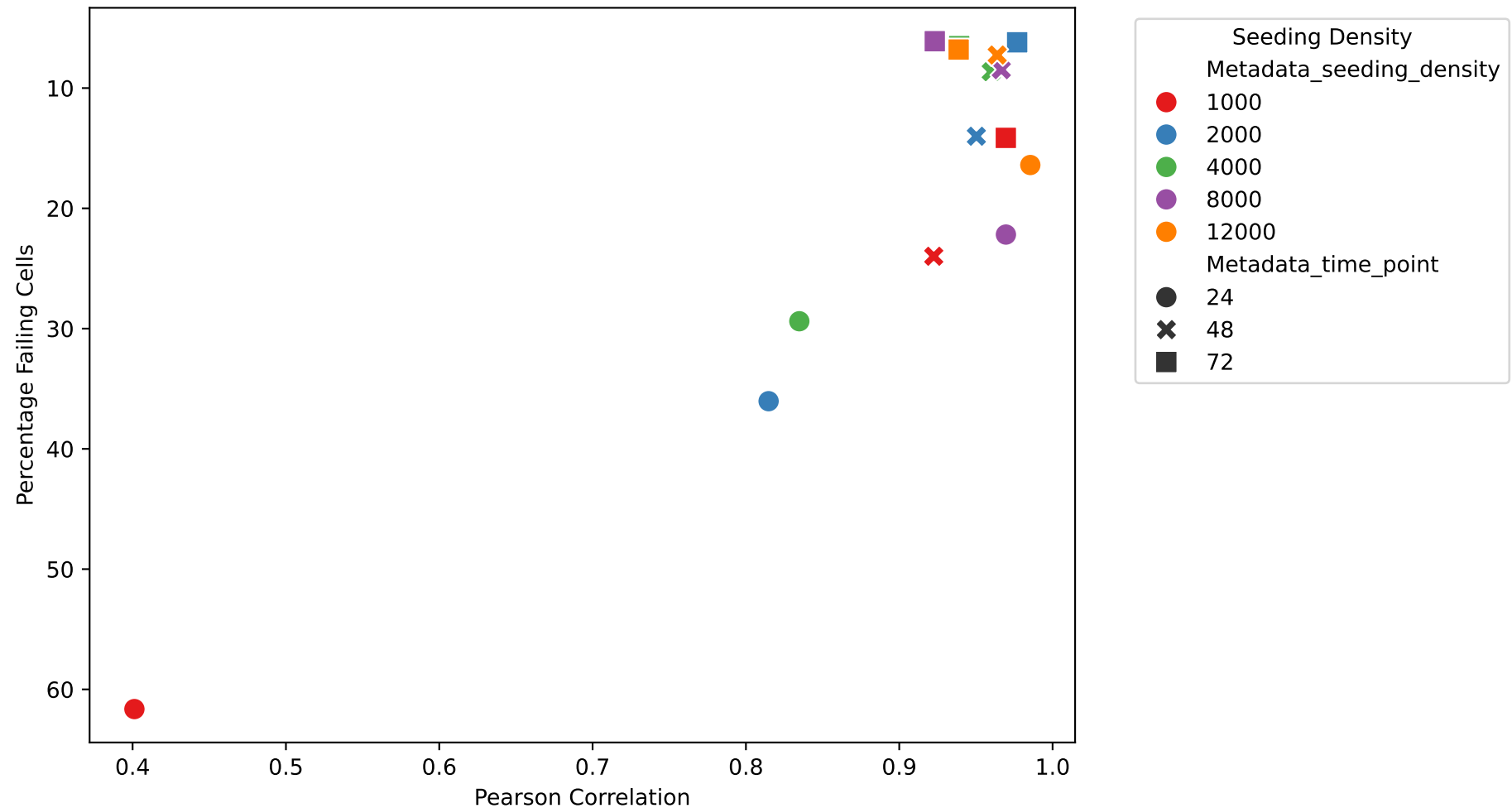
Pearson Correlation vs Percentage Failing Cells

Cell Line: NB-1



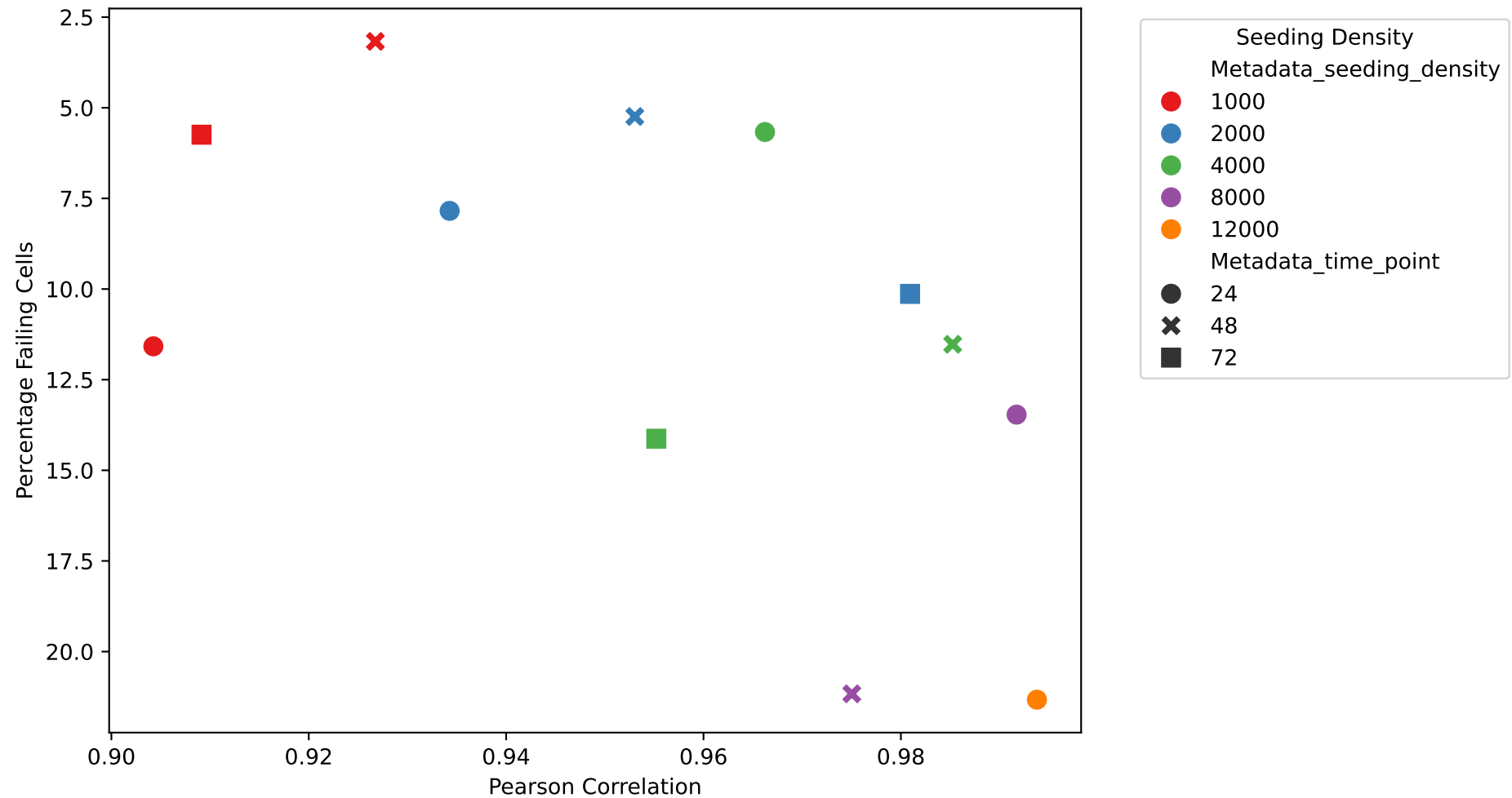
Pearson Correlation vs Percentage Failing Cells

Cell Line: ONS-76



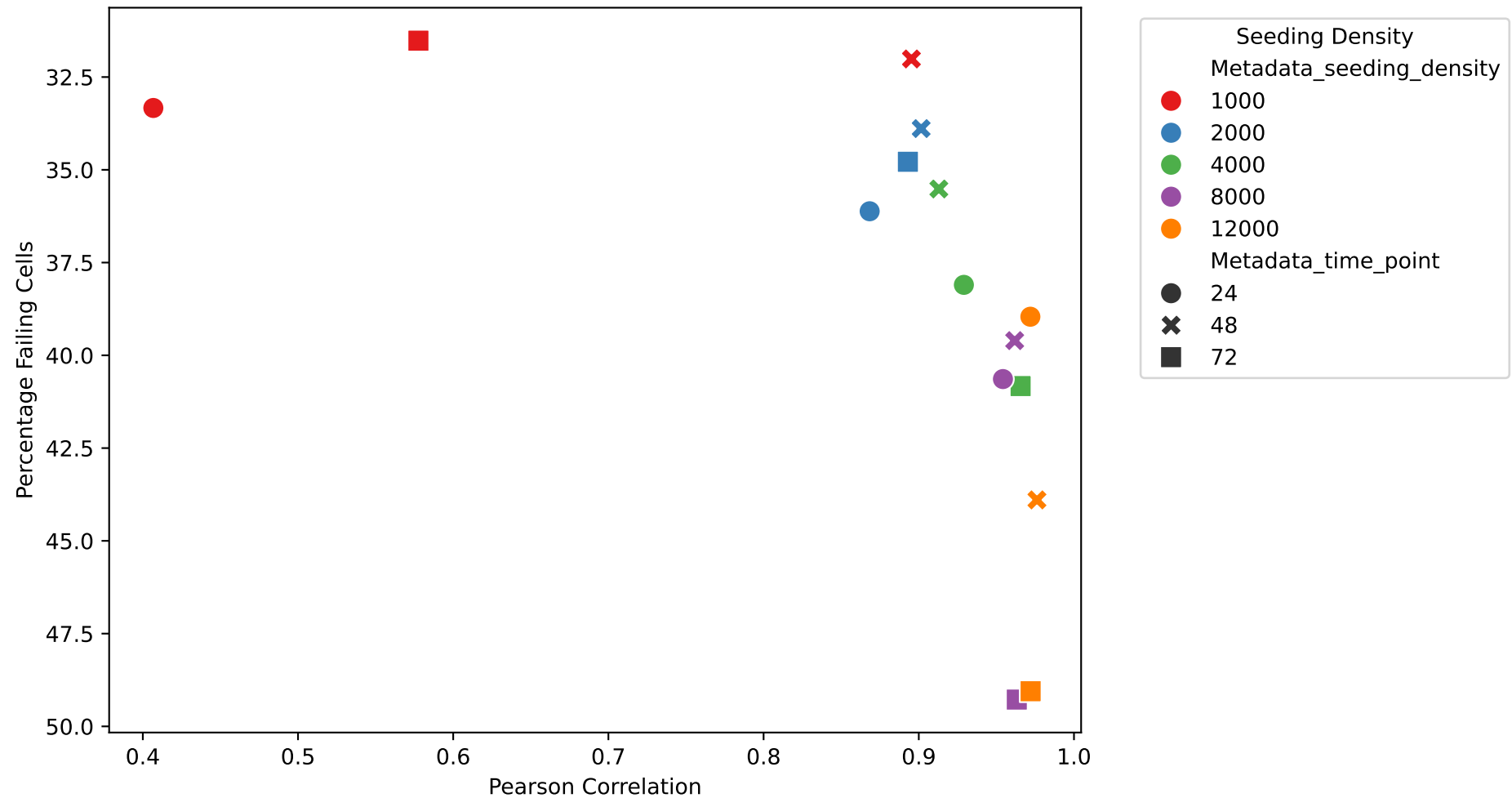
Pearson Correlation vs Percentage Failing Cells

Cell Line: PA1



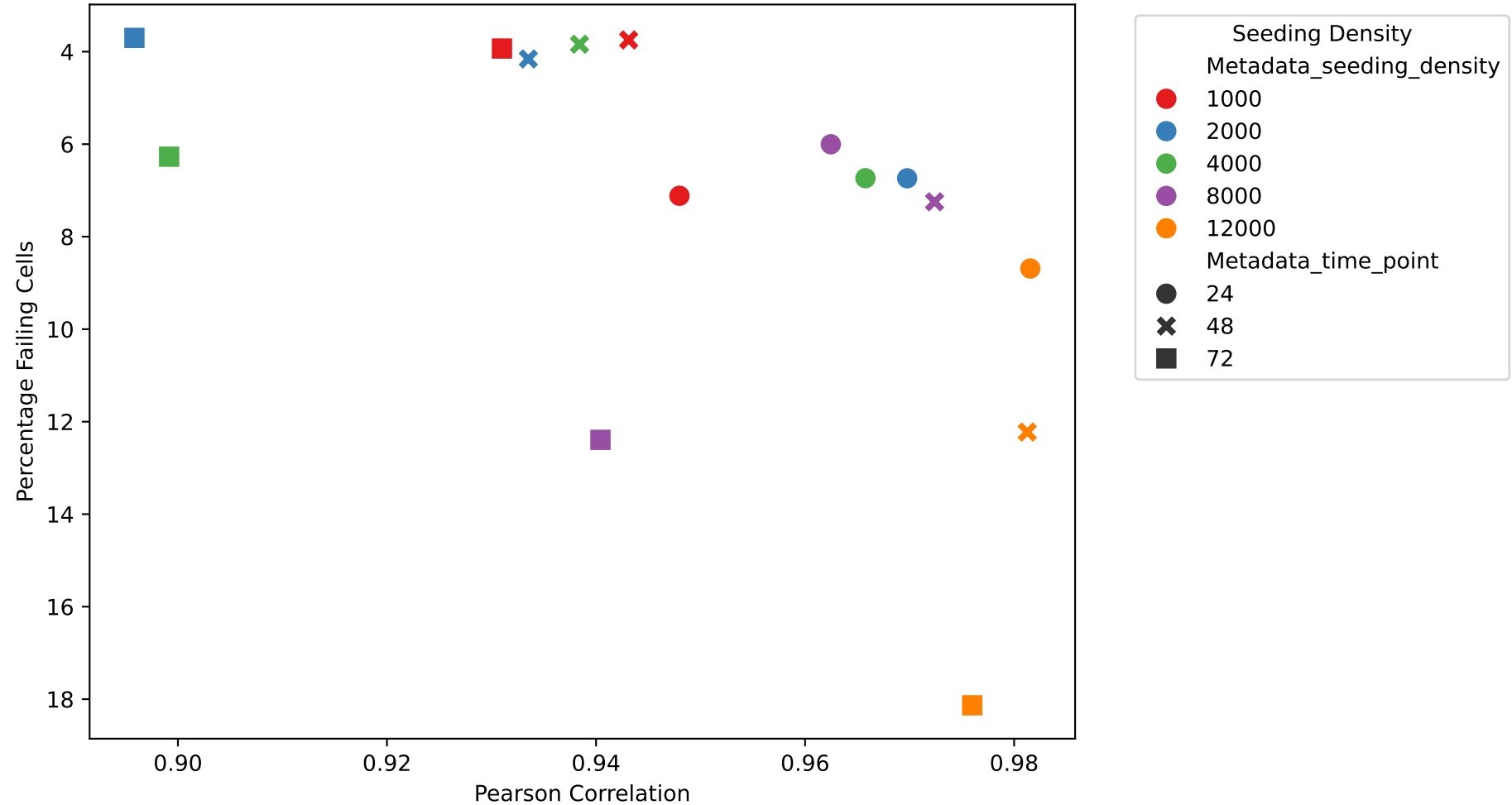
Pearson Correlation vs Percentage Failing Cells

Cell Line: SH-SY5Y



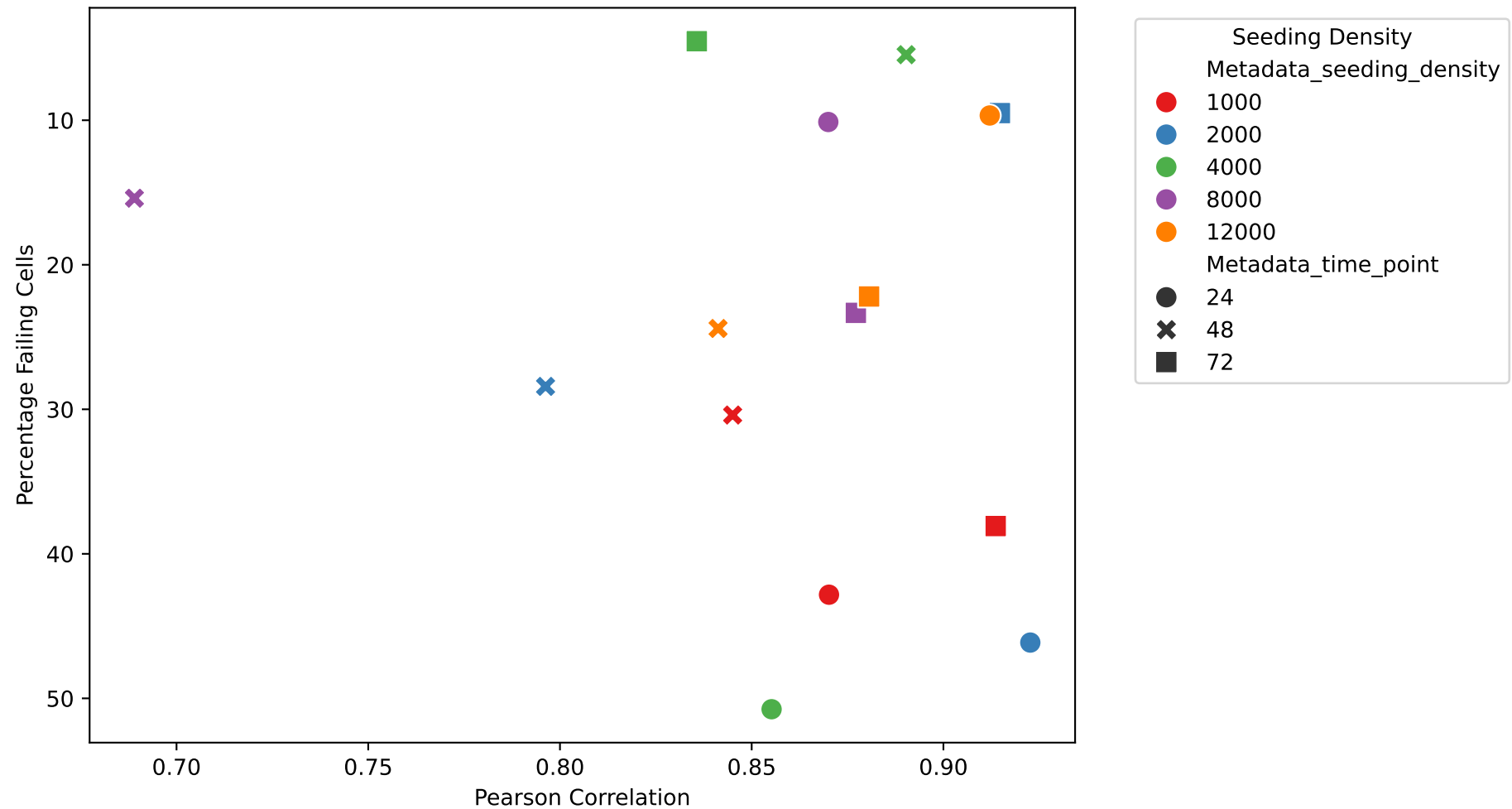
Pearson Correlation vs Percentage Failing Cells

Cell Line: SJSA-1



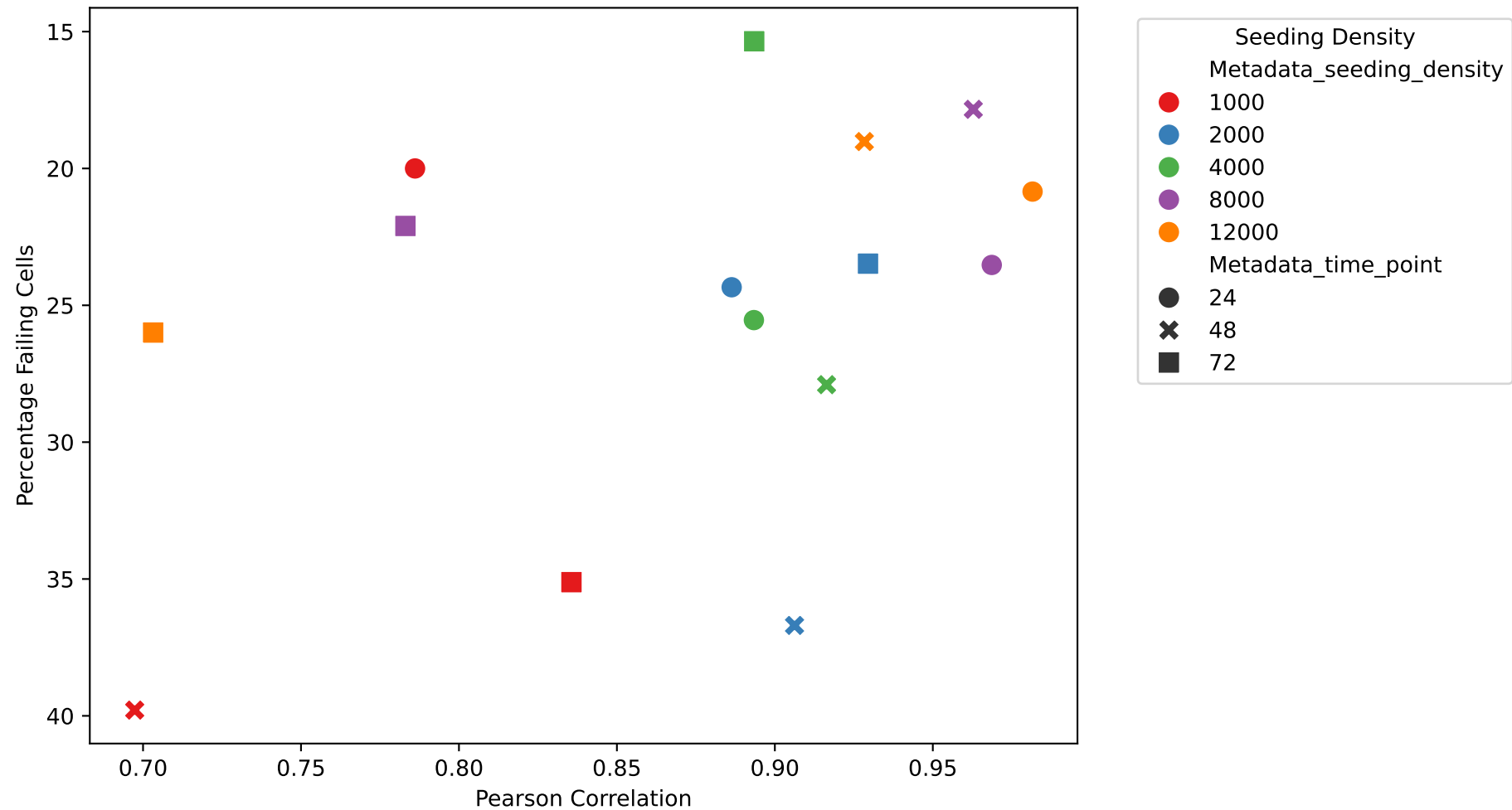
Pearson Correlation vs Percentage Failing Cells

Cell Line: SK-N-AS



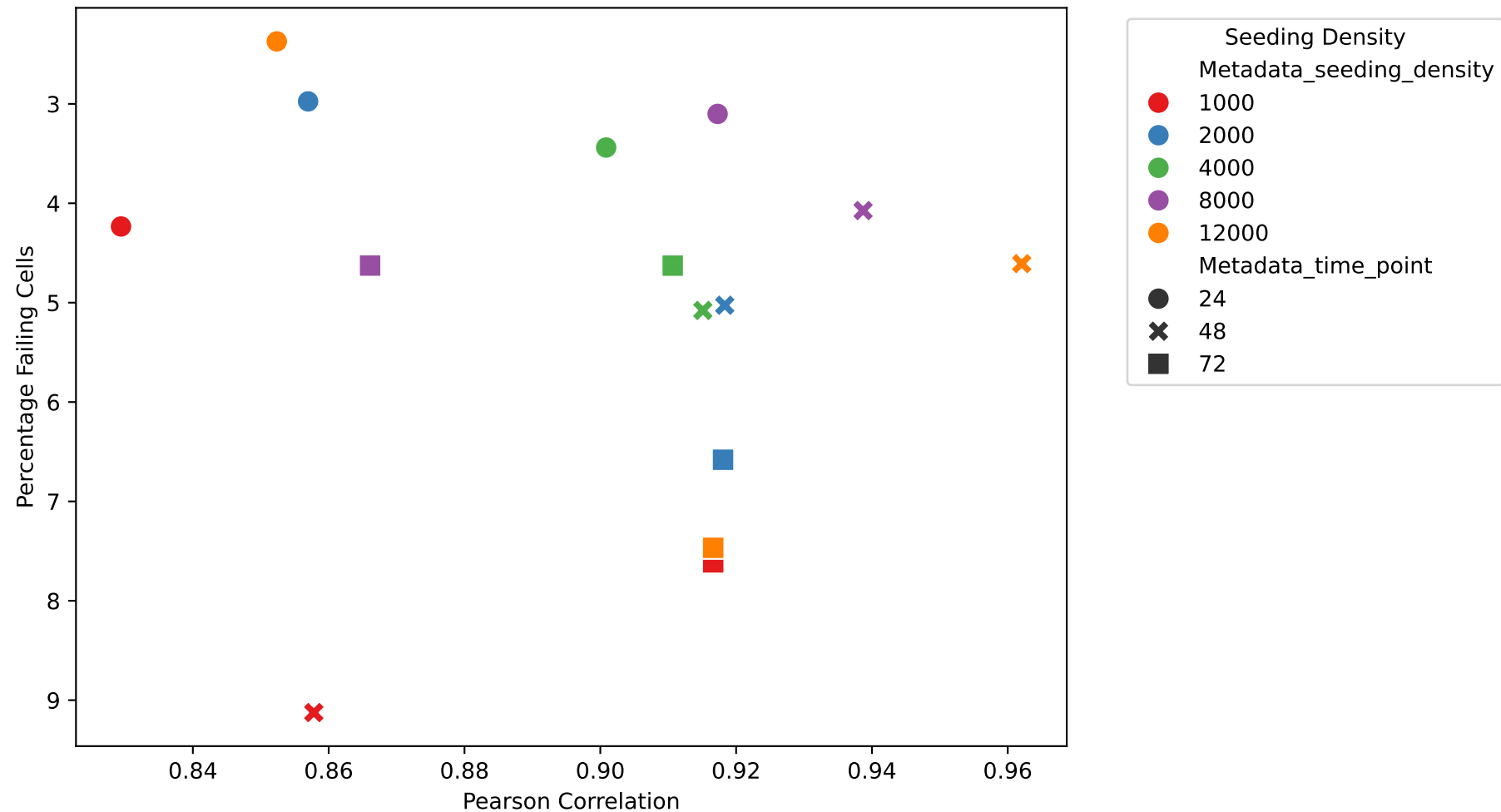
Pearson Correlation vs Percentage Failing Cells

Cell Line: SK-N-MC



Pearson Correlation vs Percentage Failing Cells

Cell Line: Saos-2



Pearson Correlation vs Percentage Failing Cells

Cell Line: U2-OS

