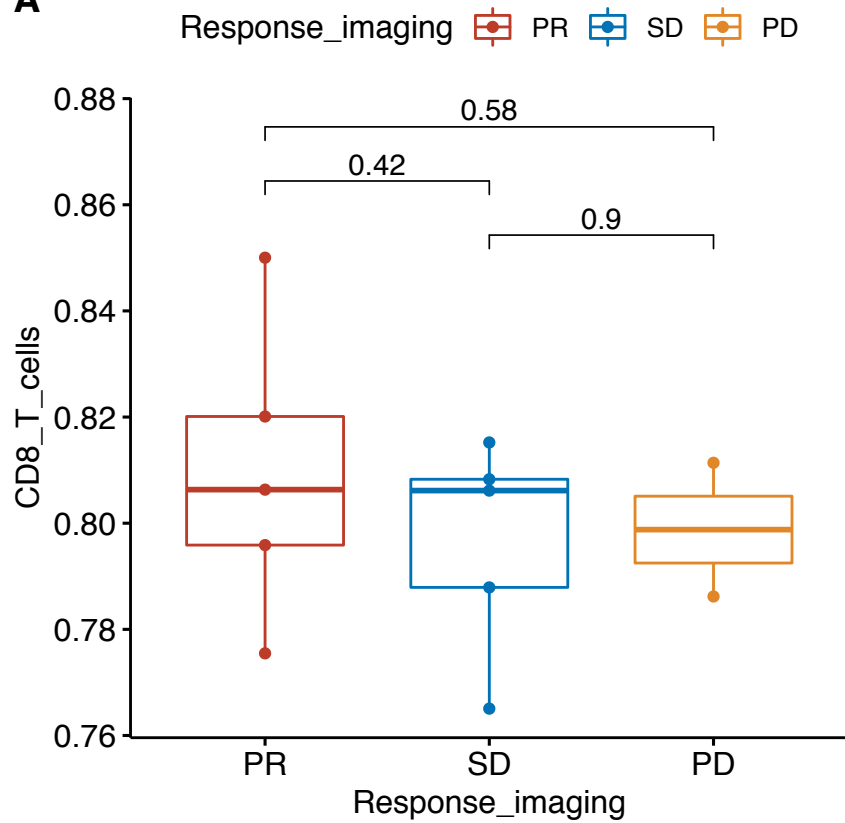
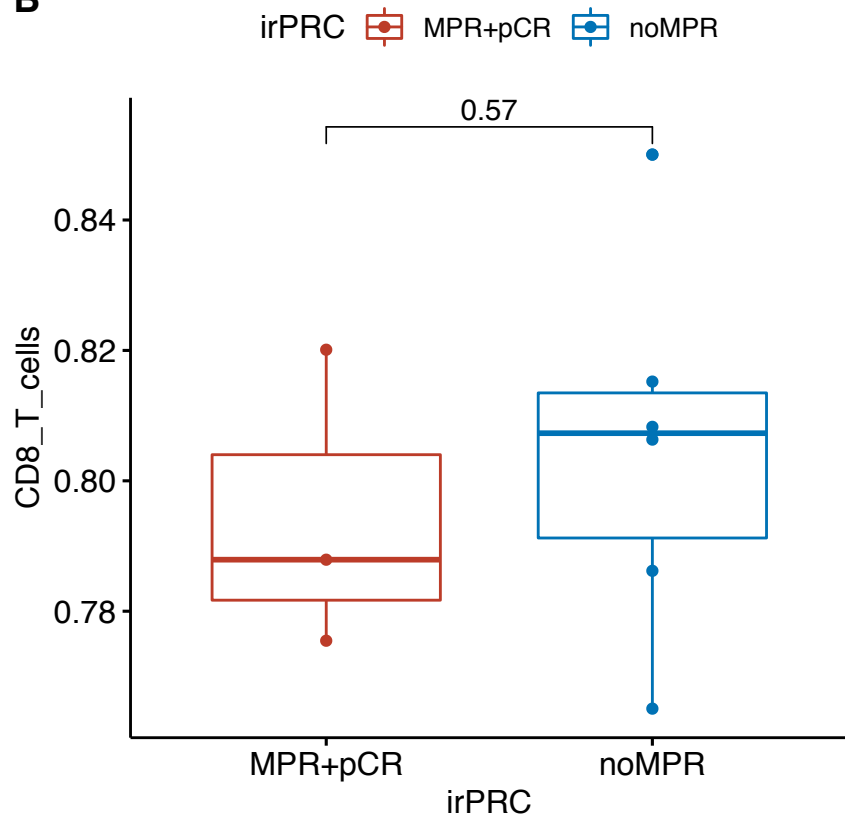
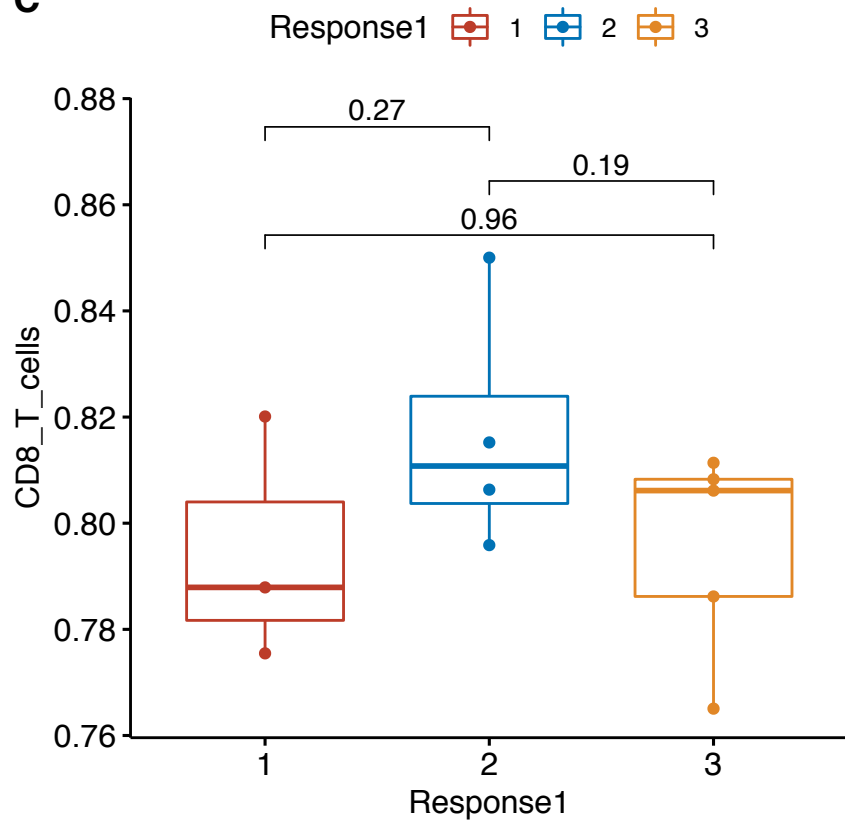
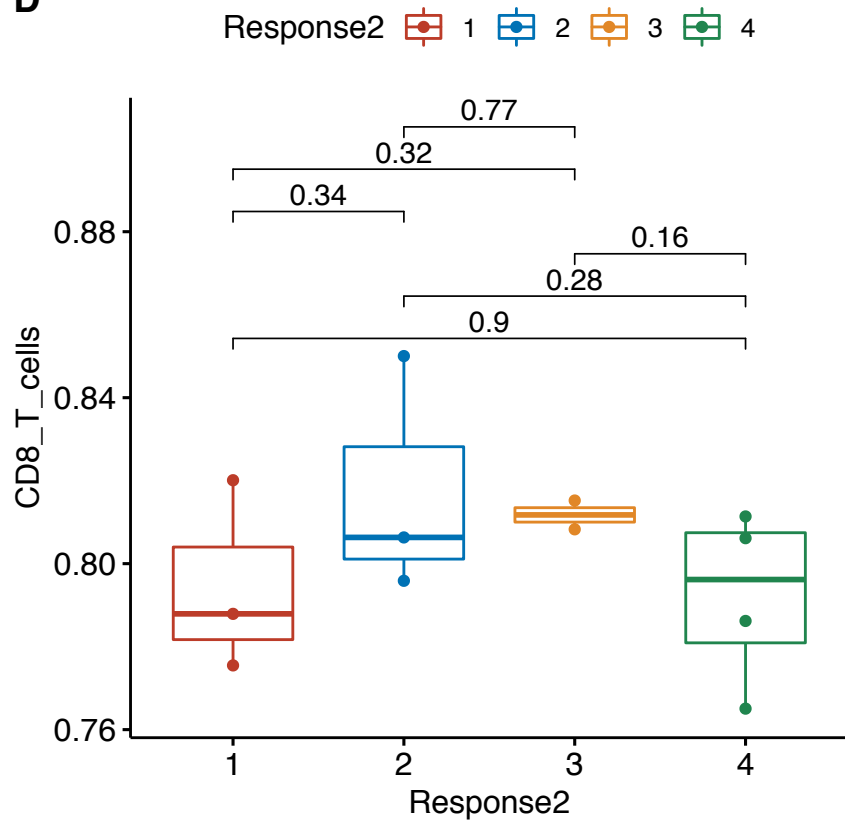
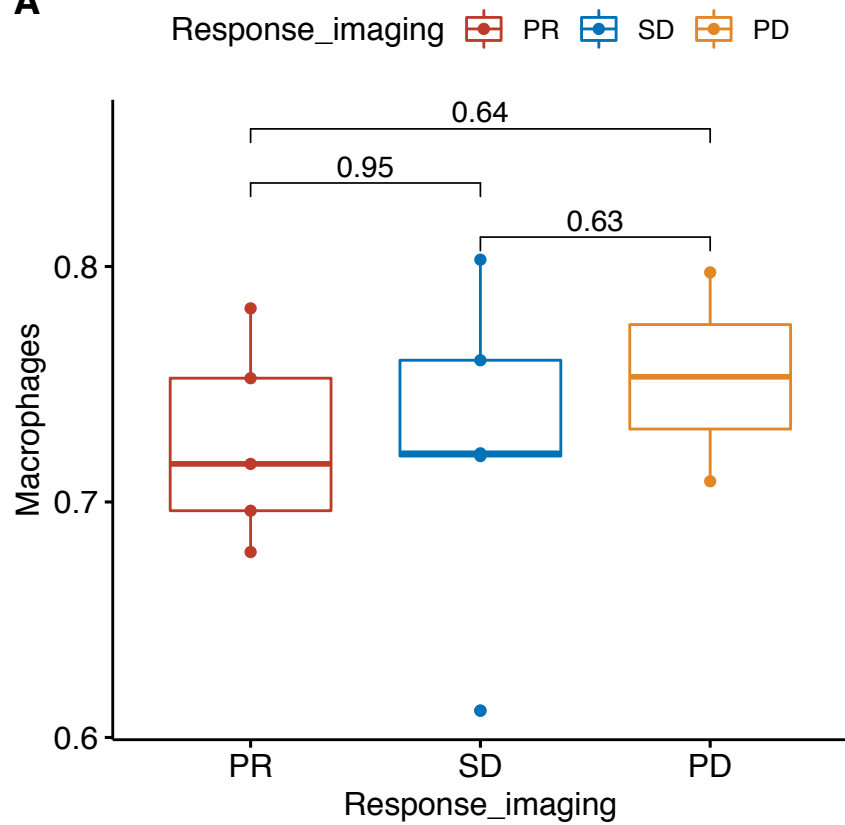
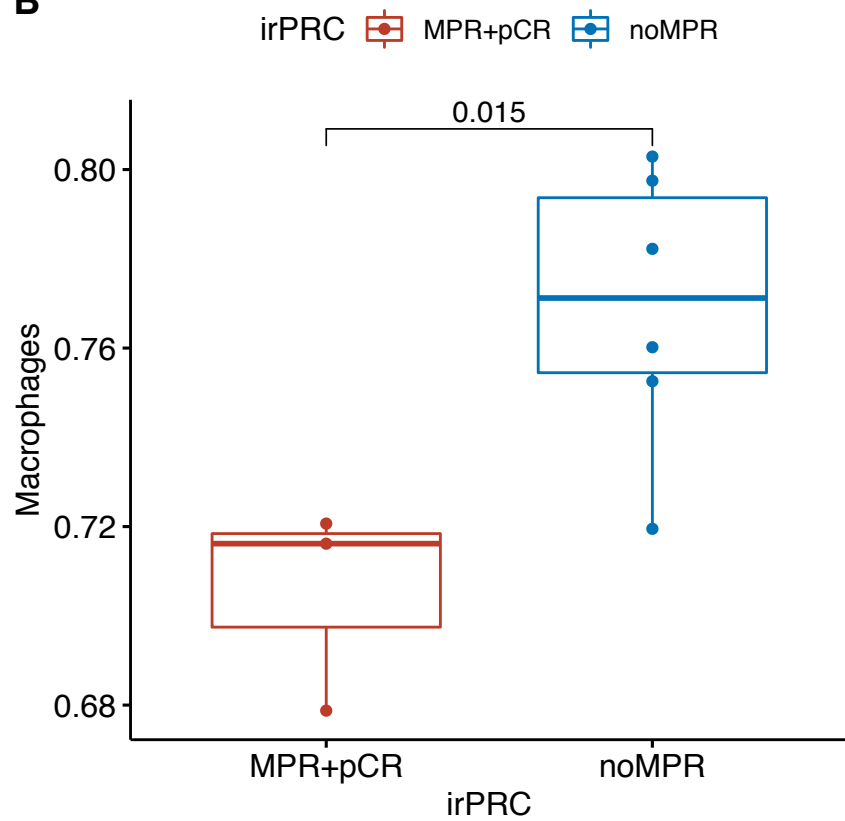
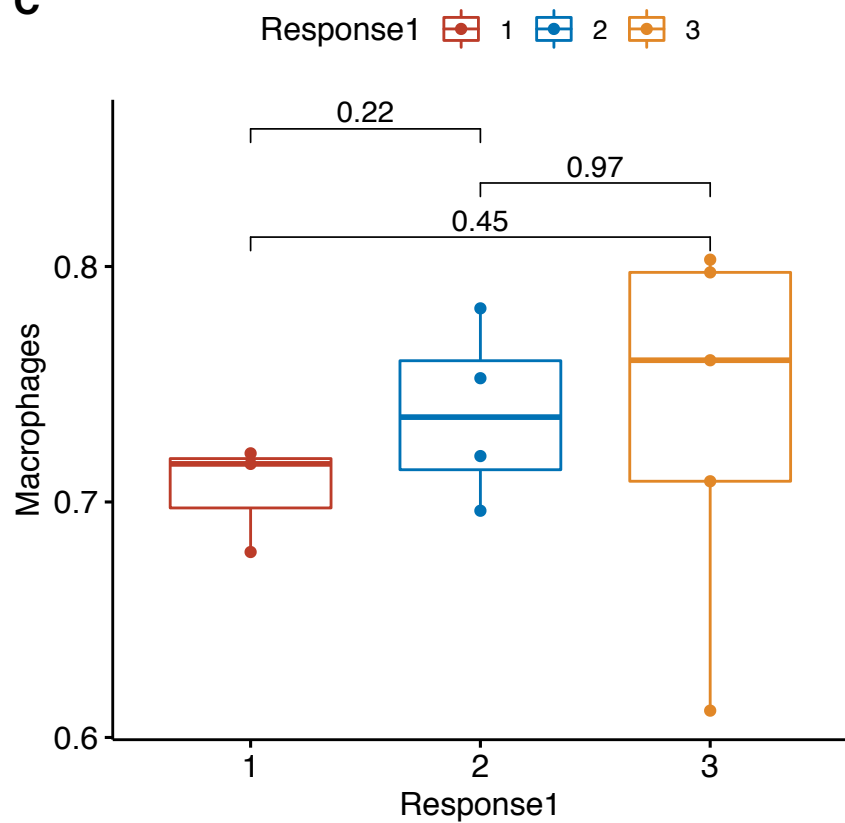
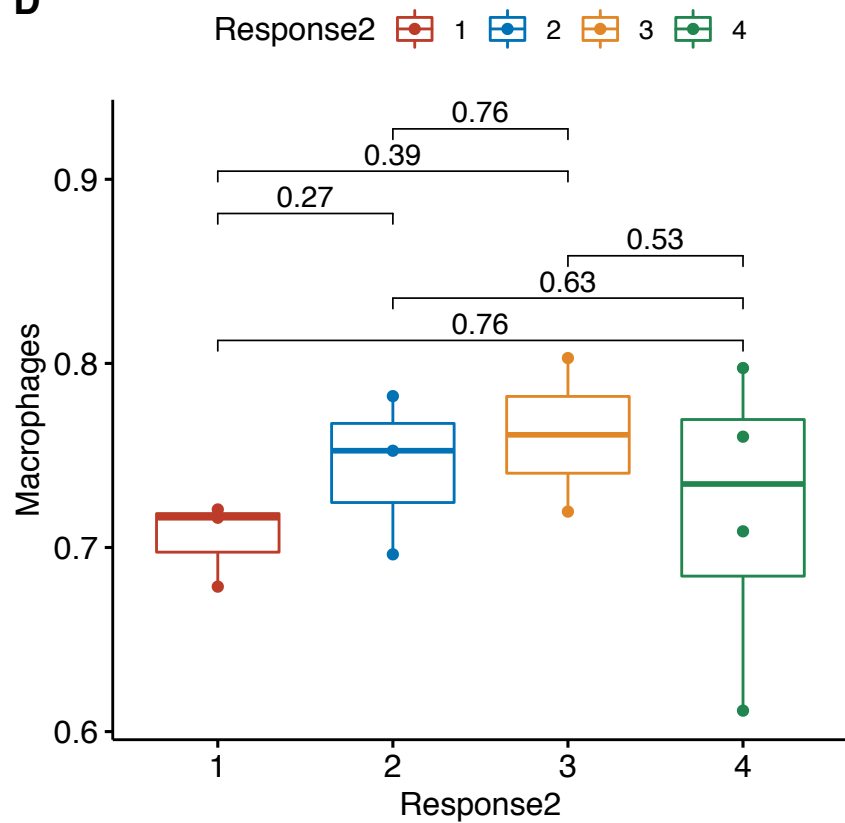
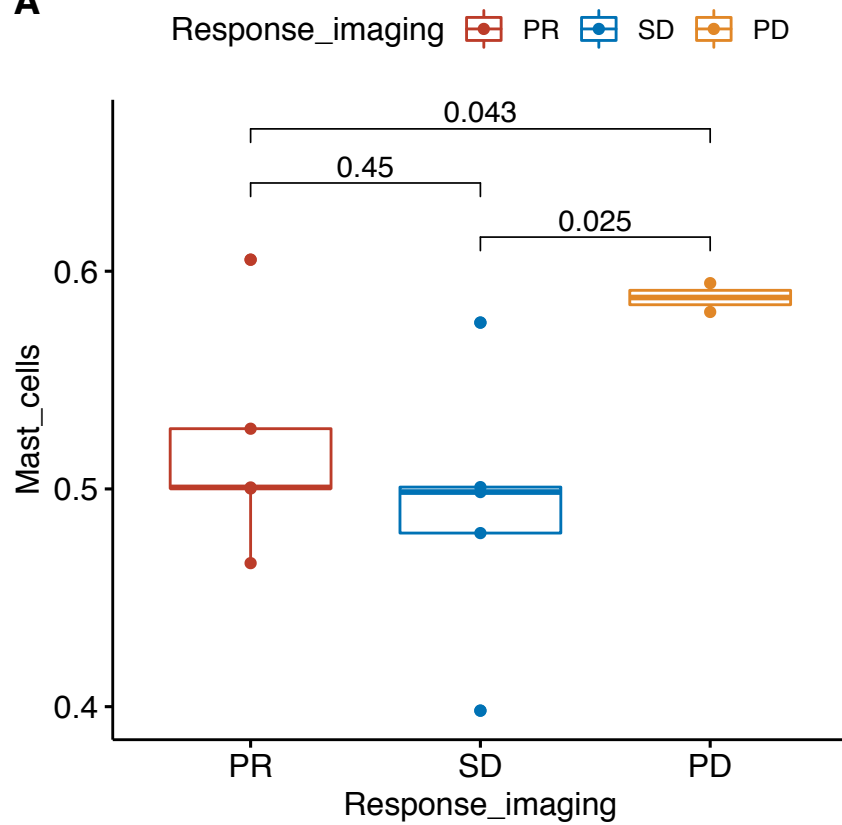
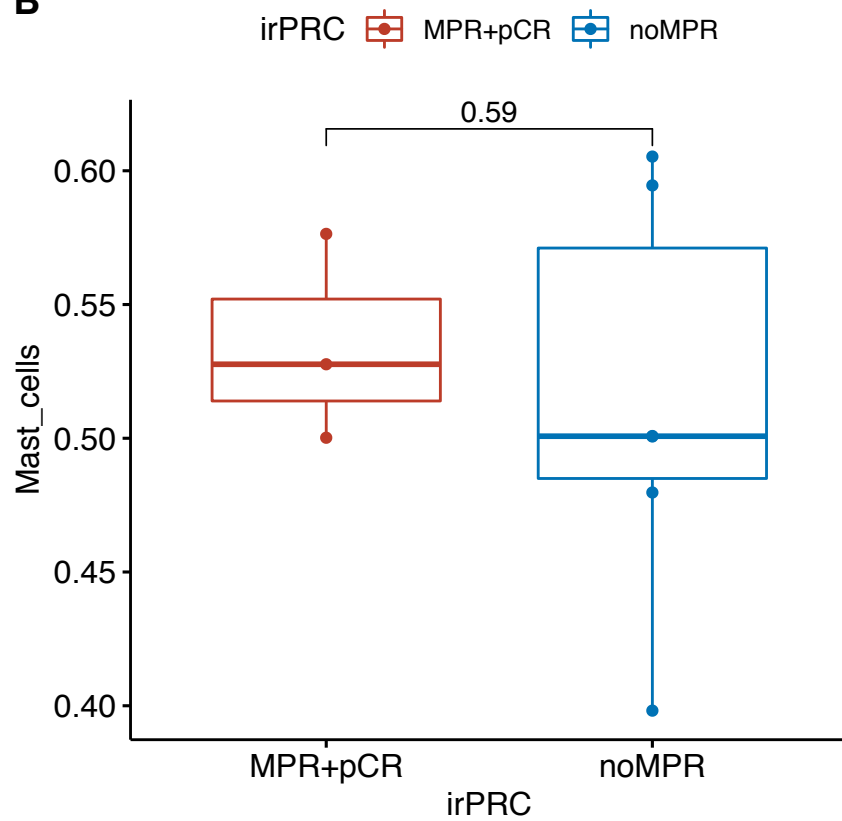
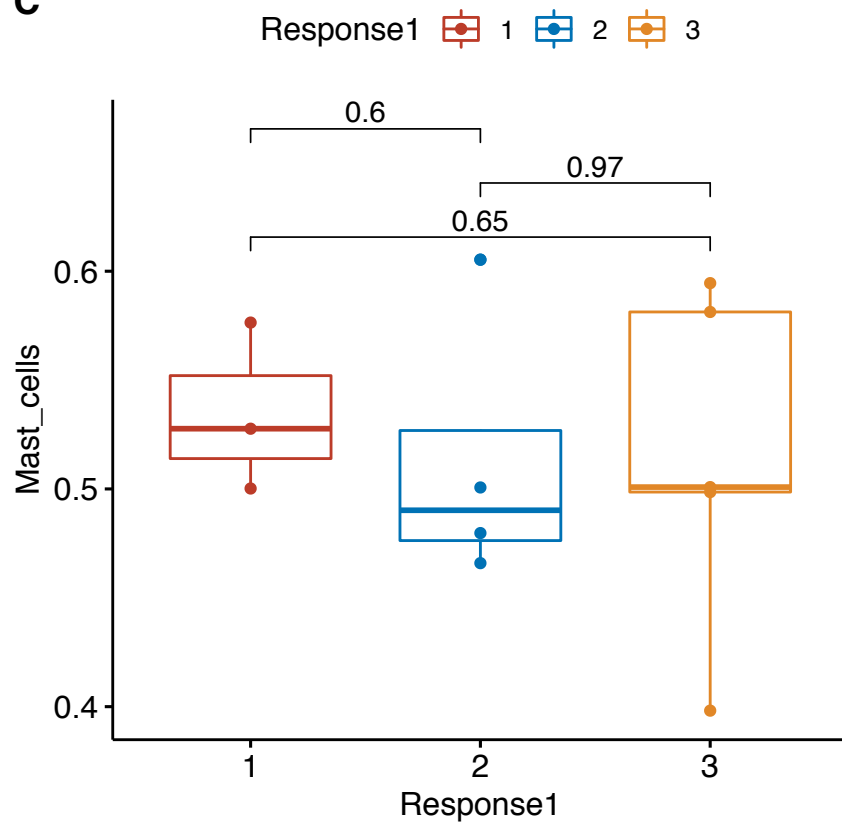
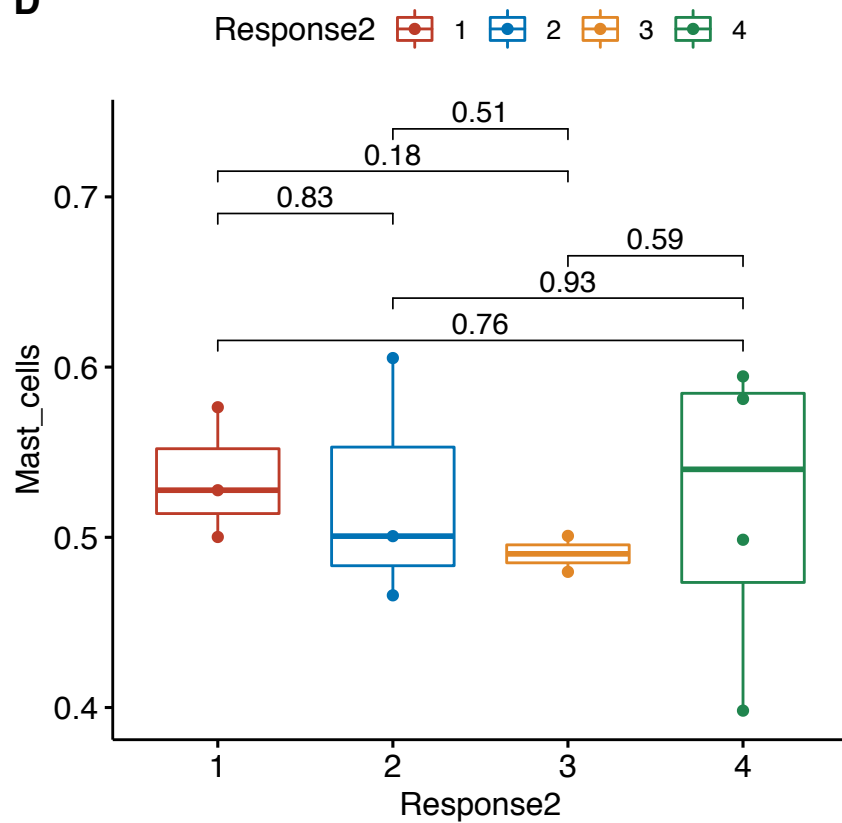
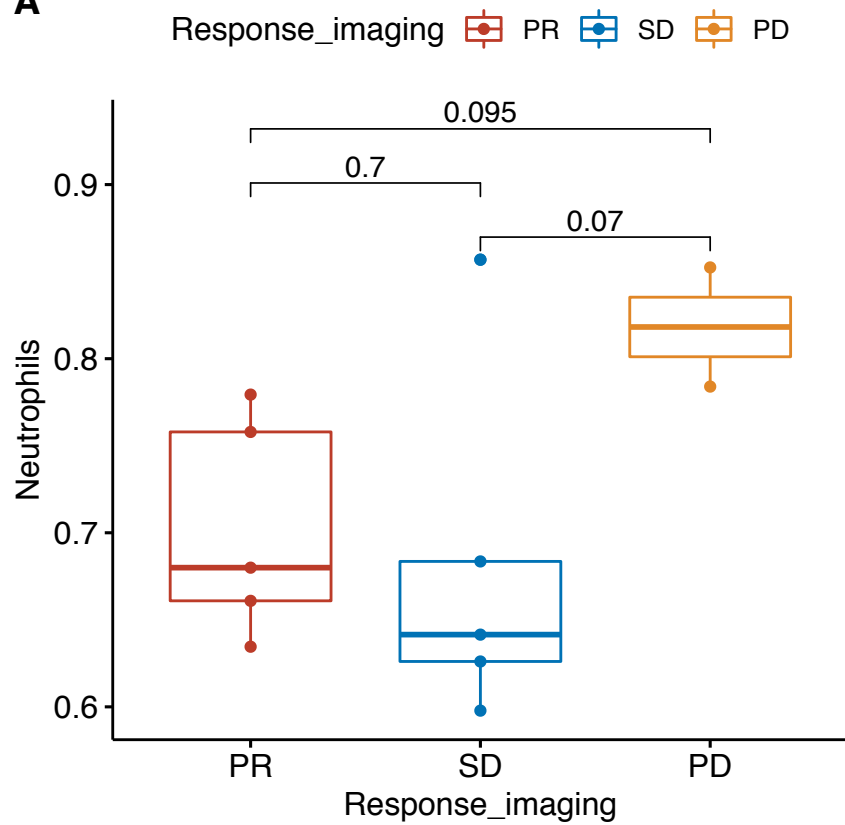
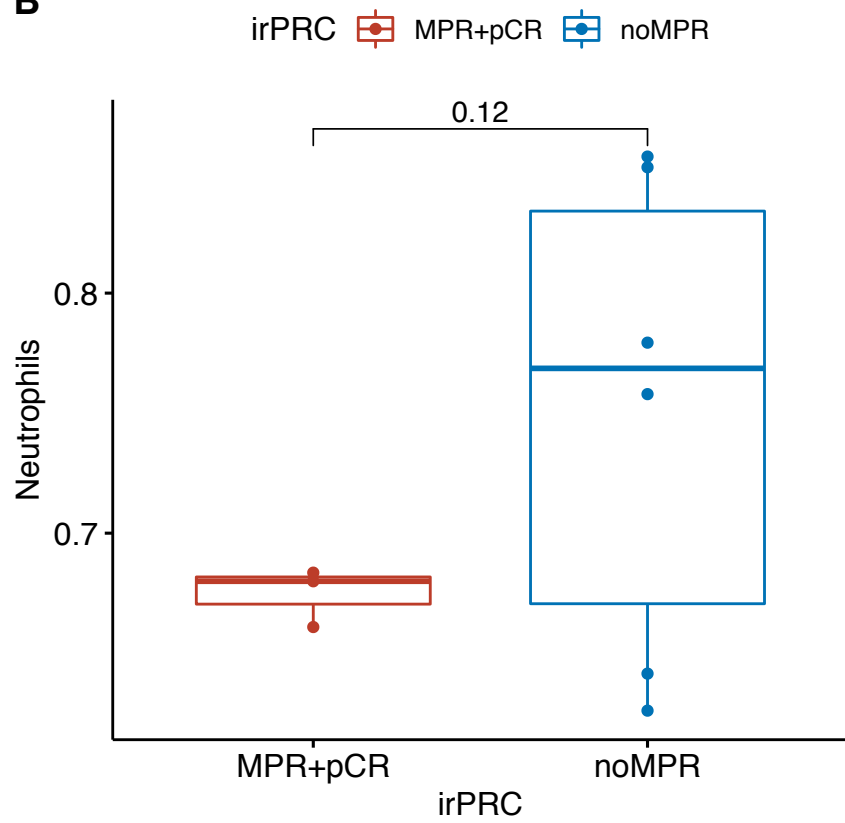
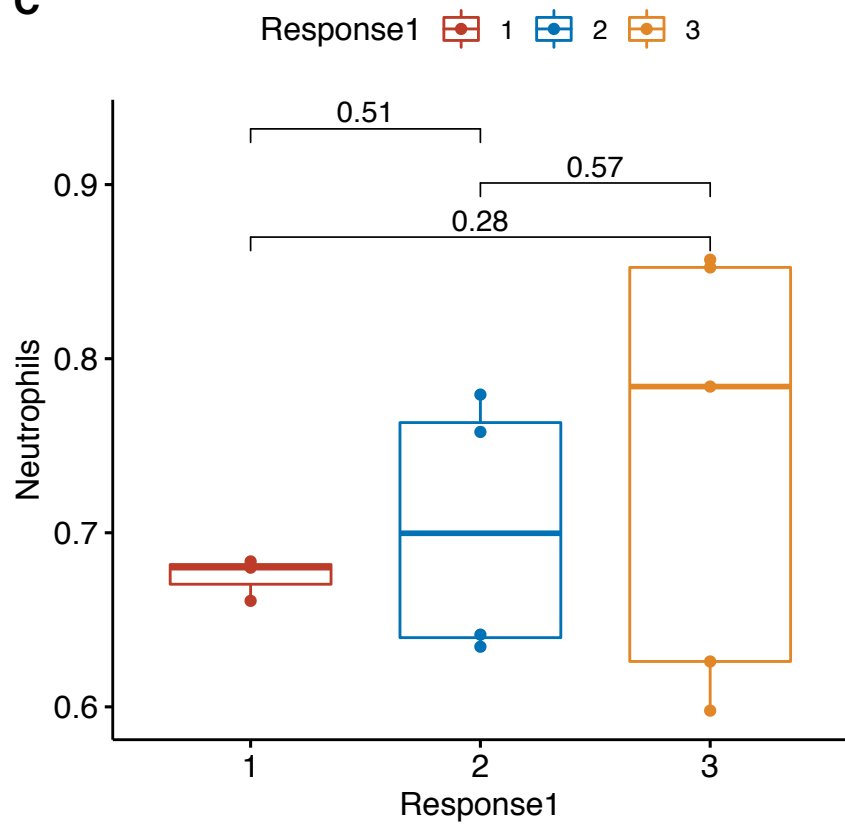
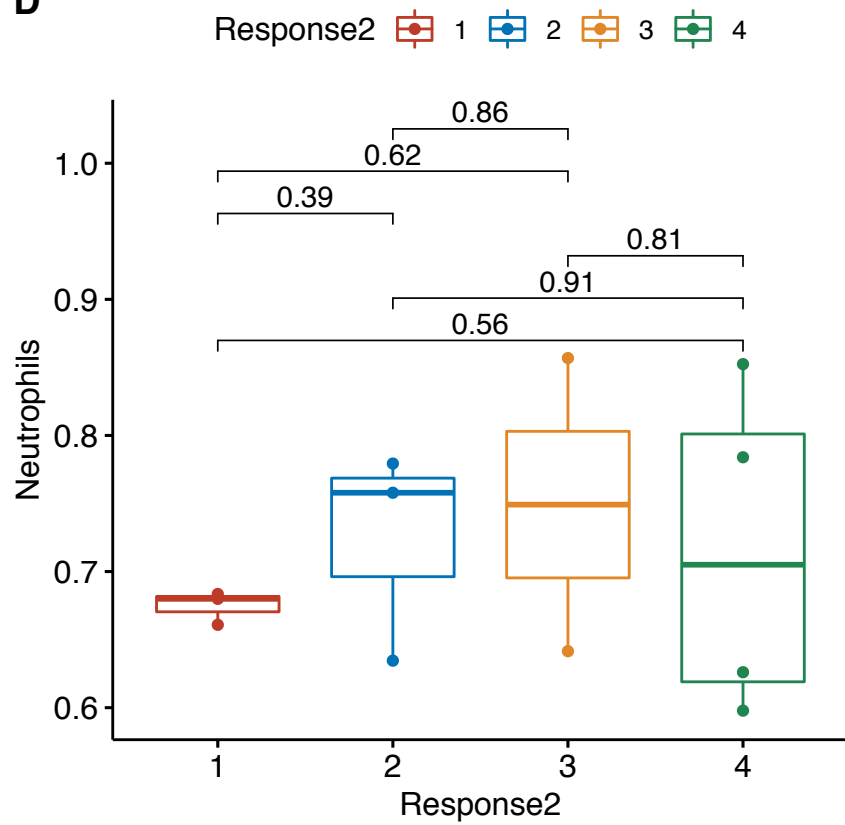
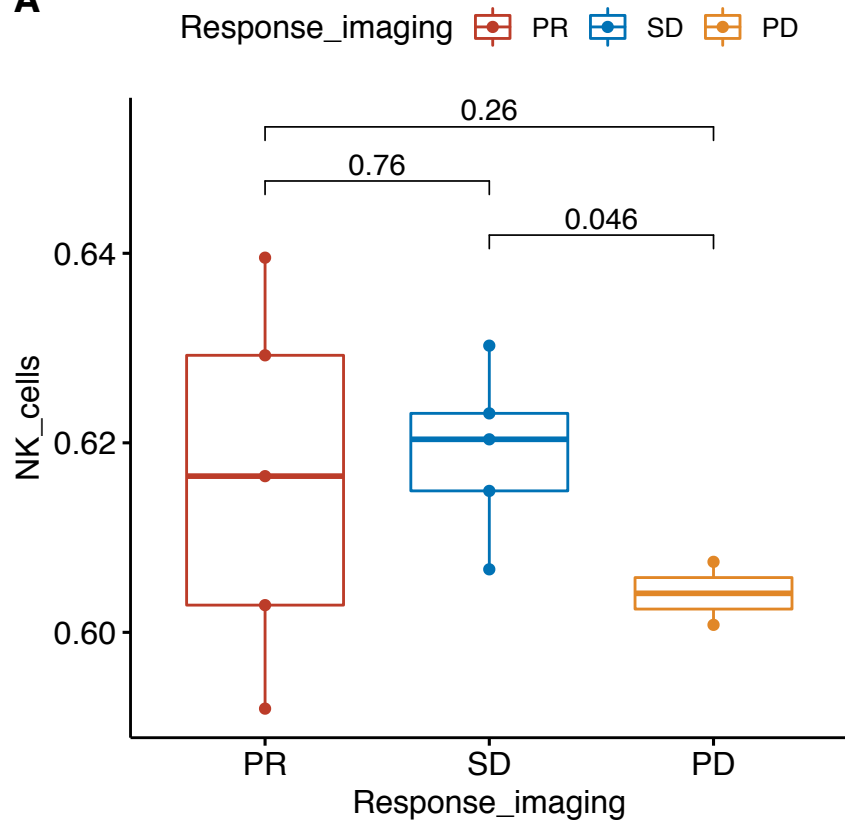
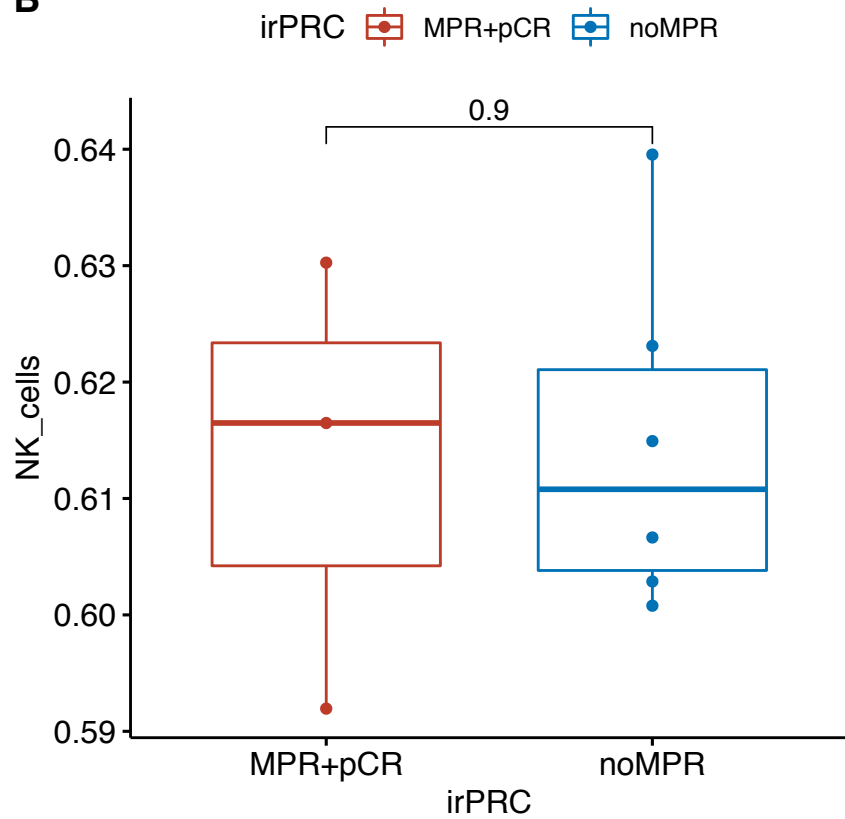
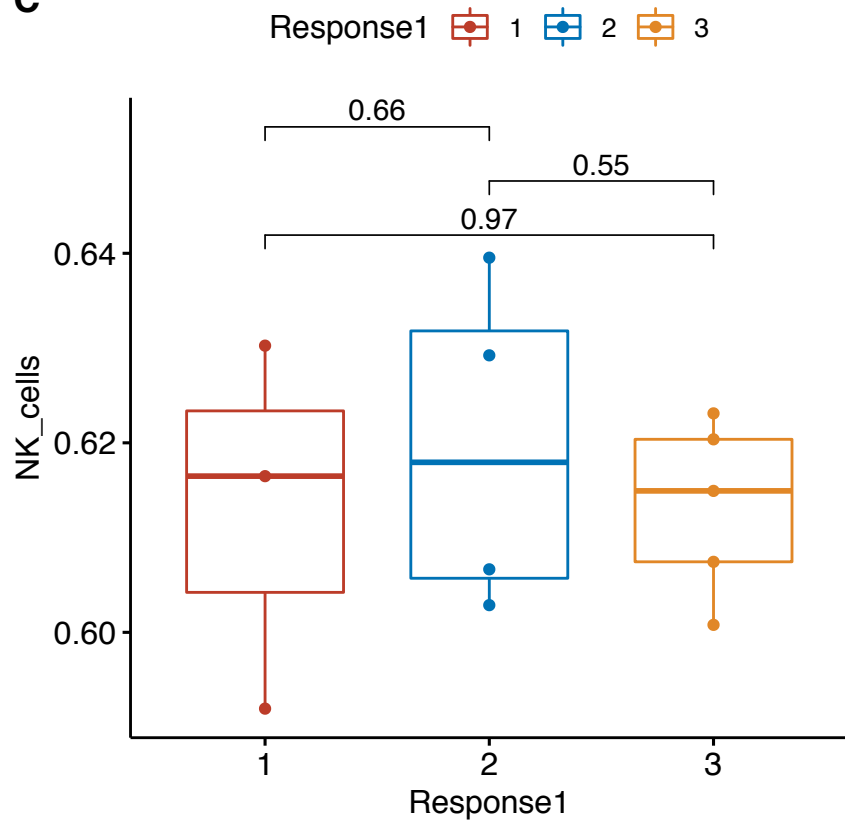
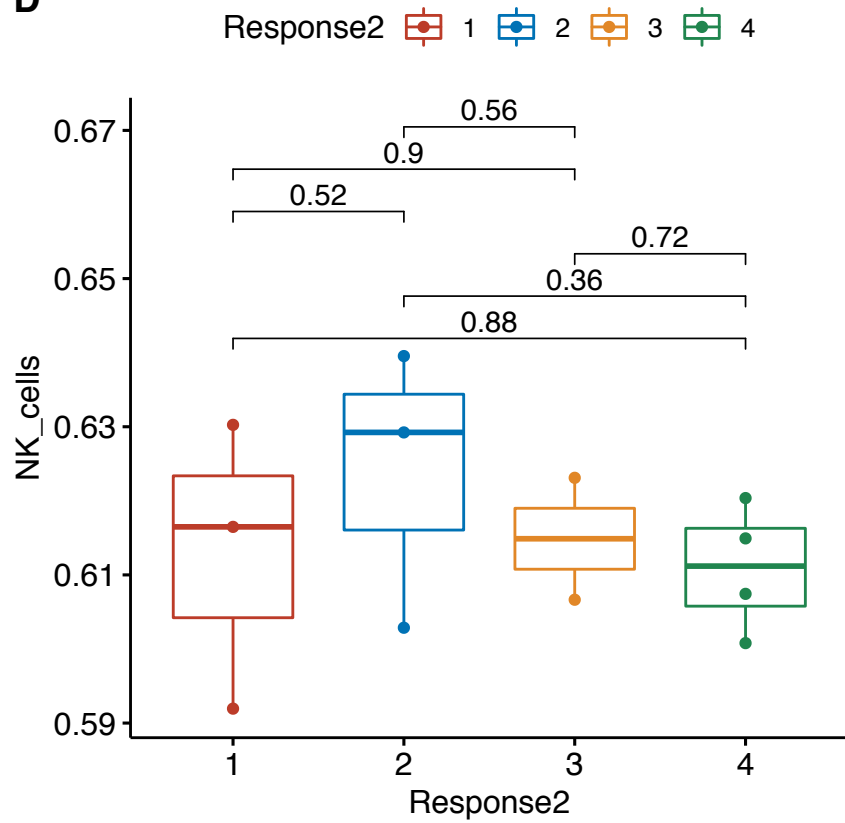


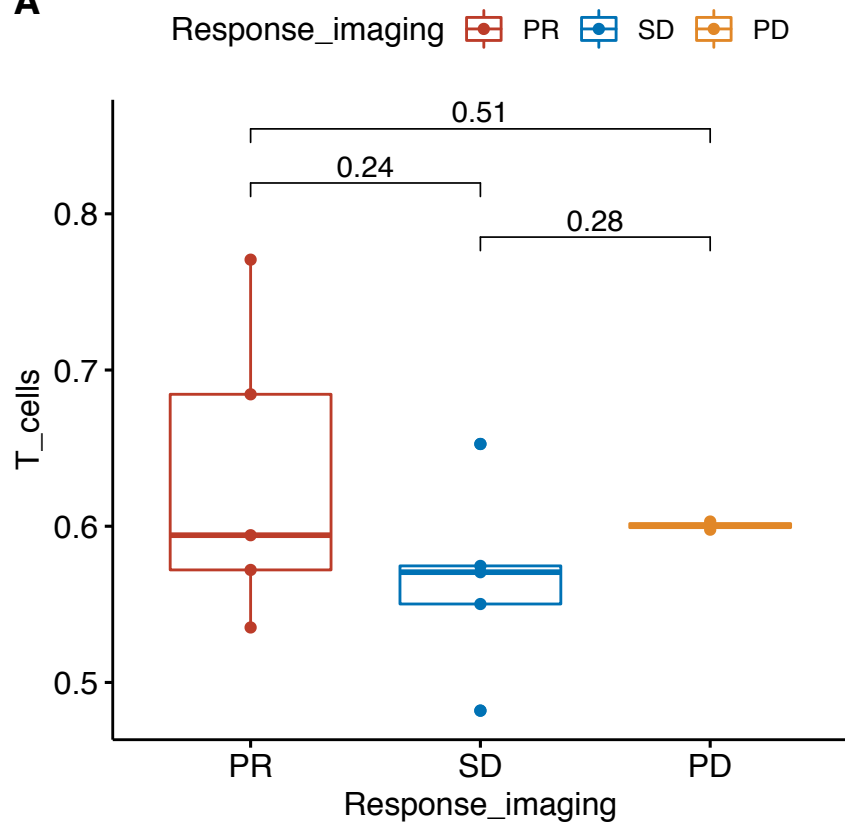
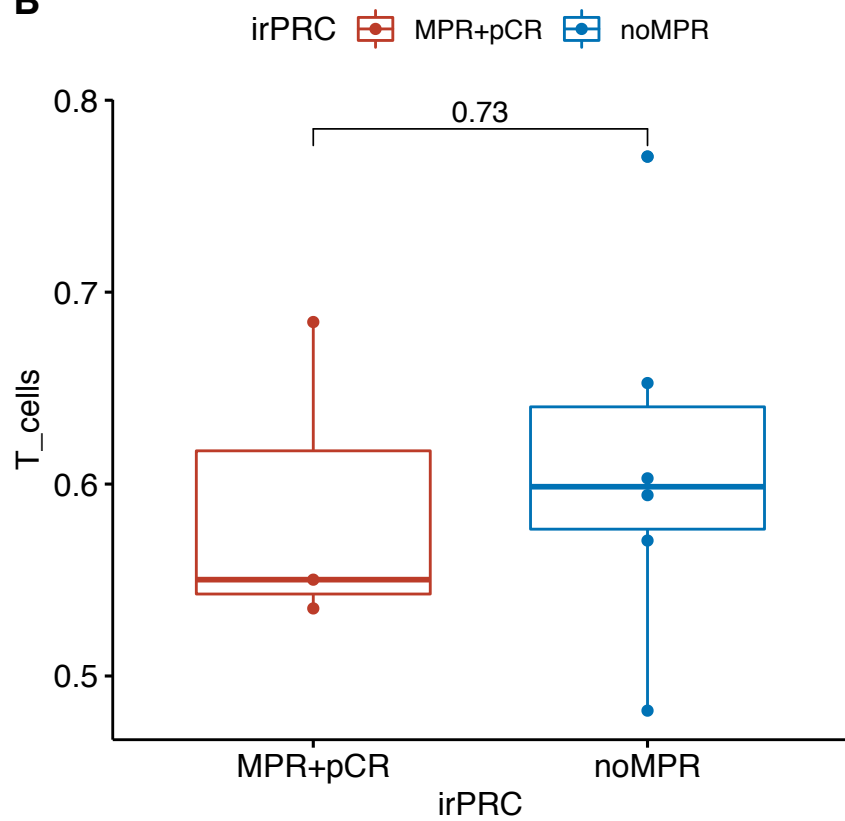
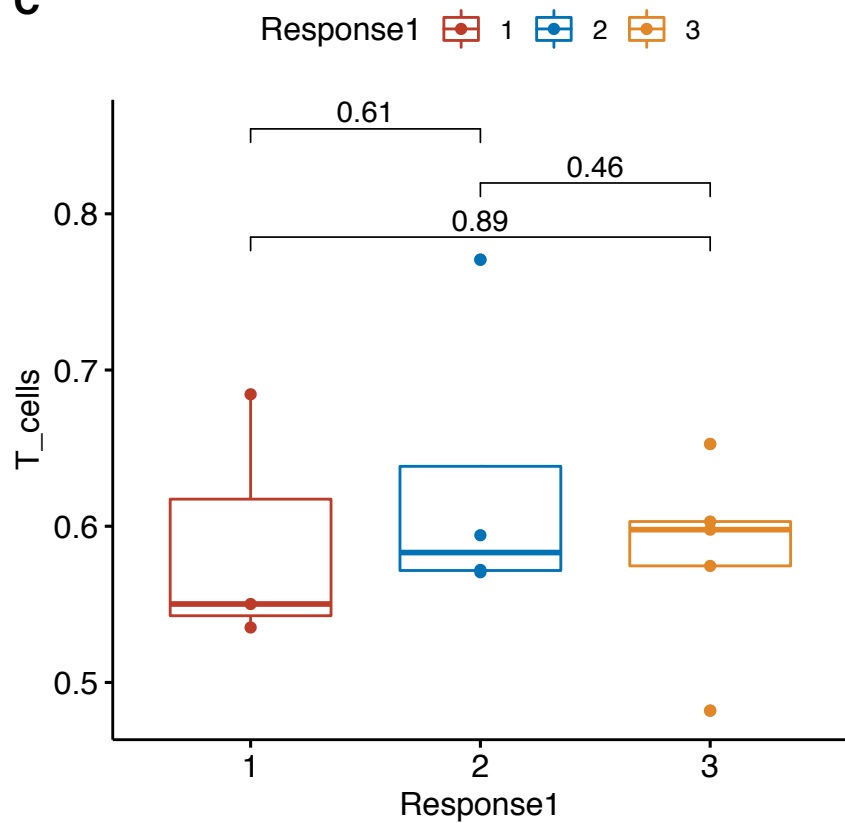
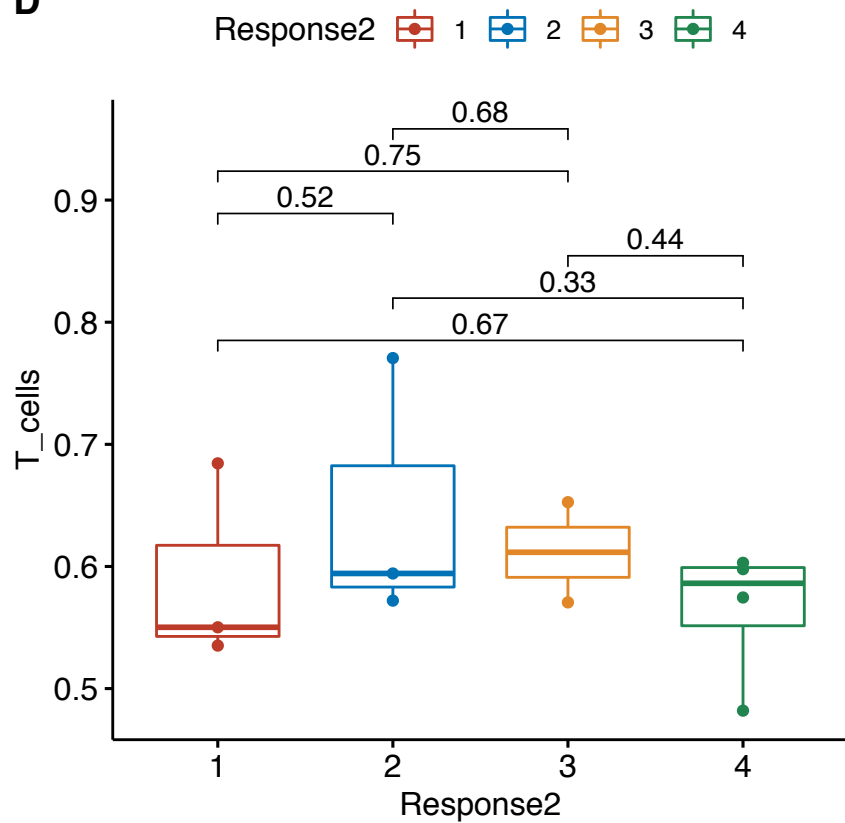
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A**B****C****D**

A**B****C****D**

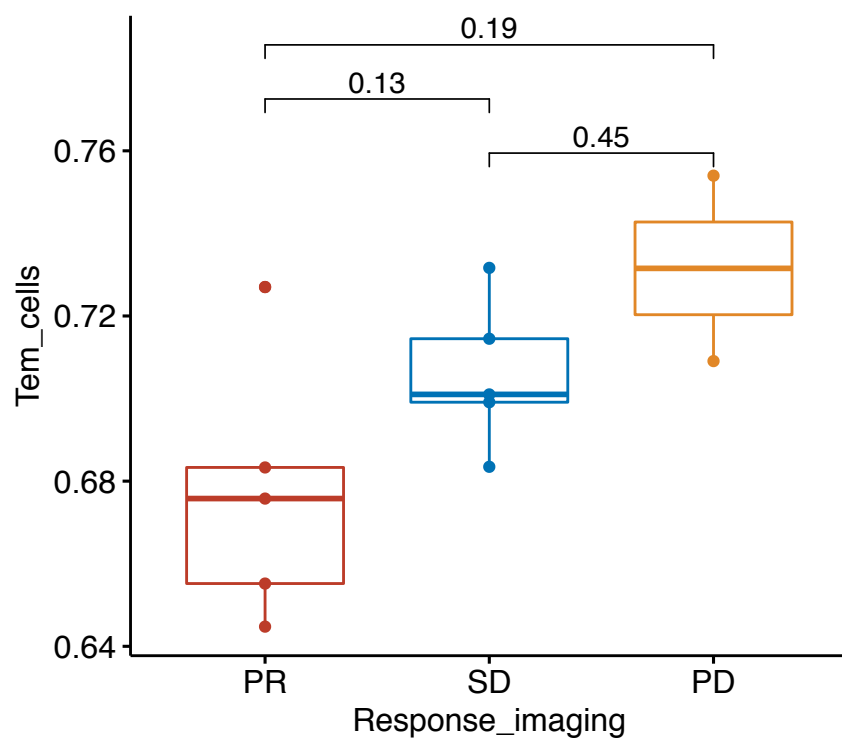
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A**B****C****D**

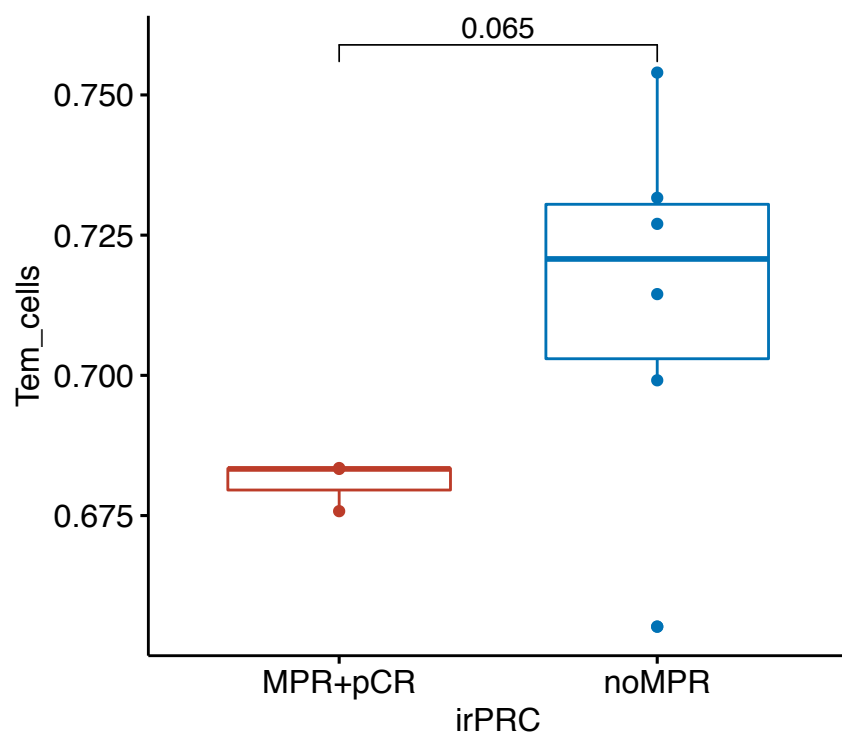
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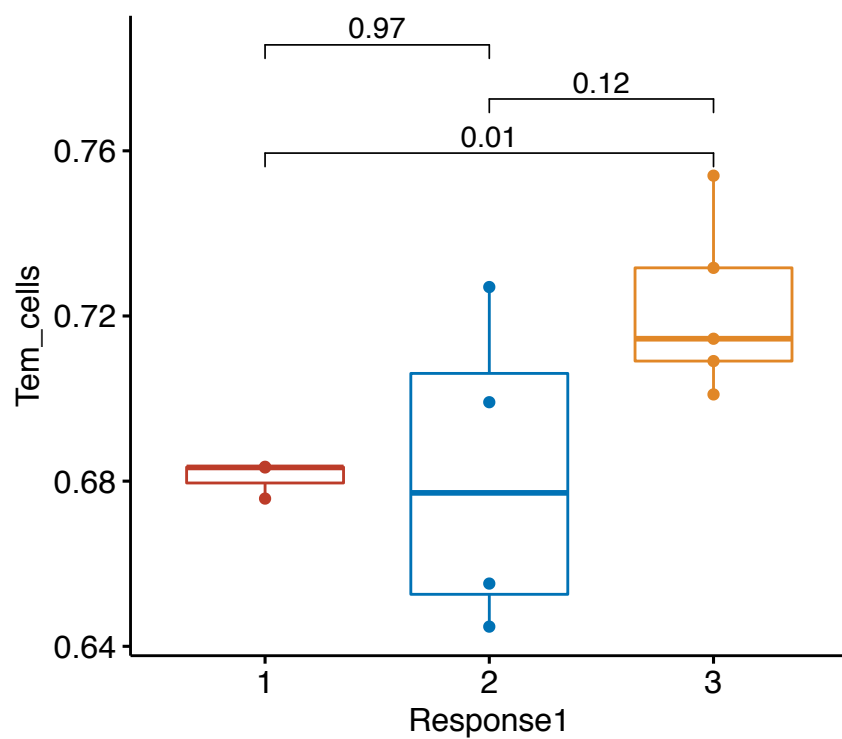
Response_imaging PR SD PD

**B**

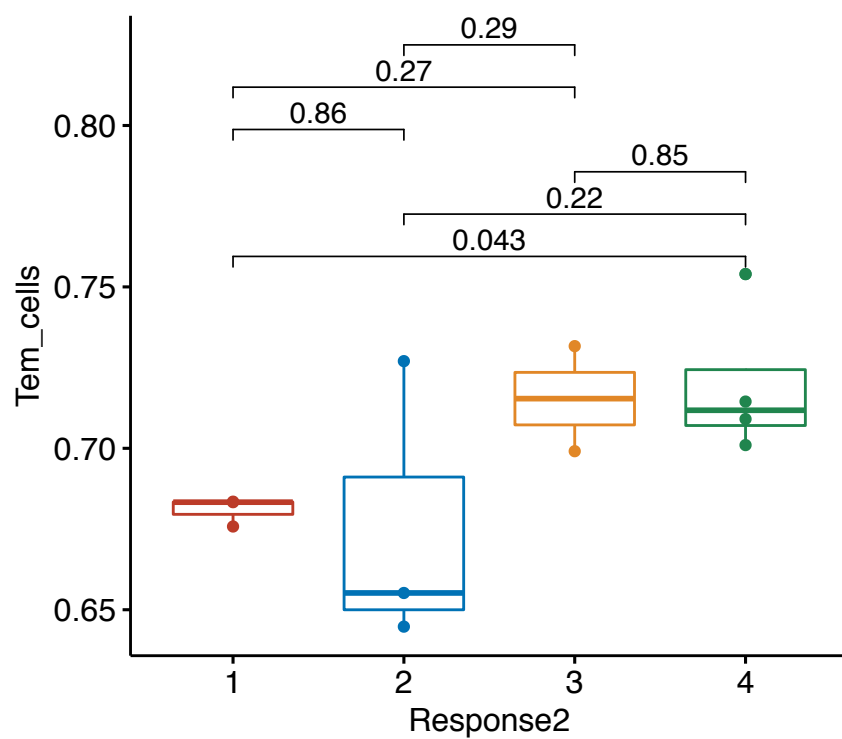
irPRC MPR+pCR noMPR

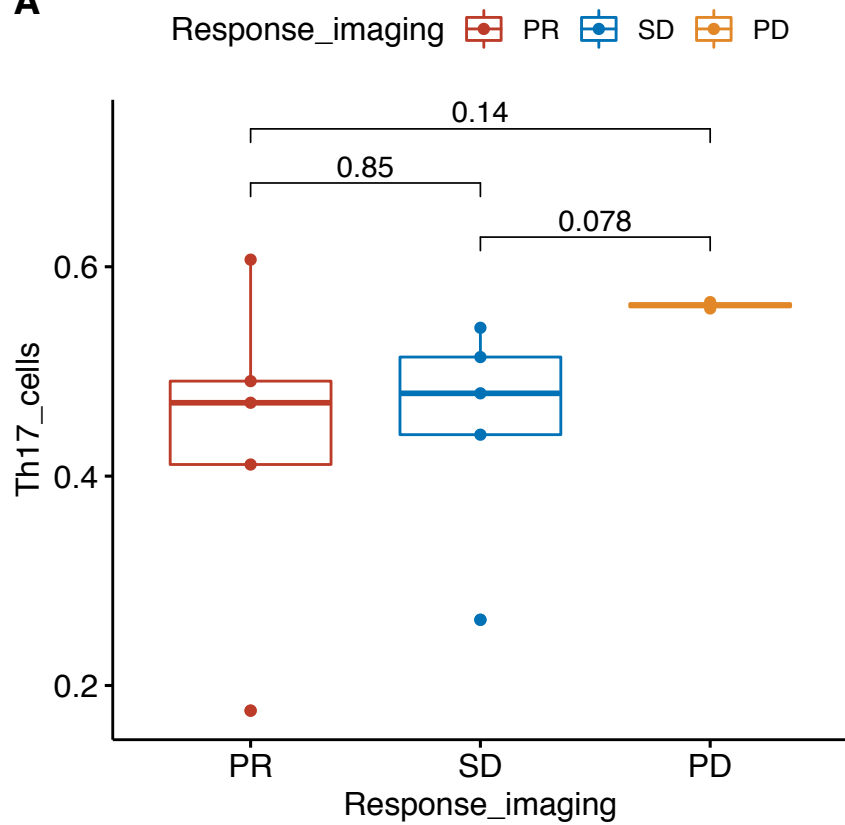
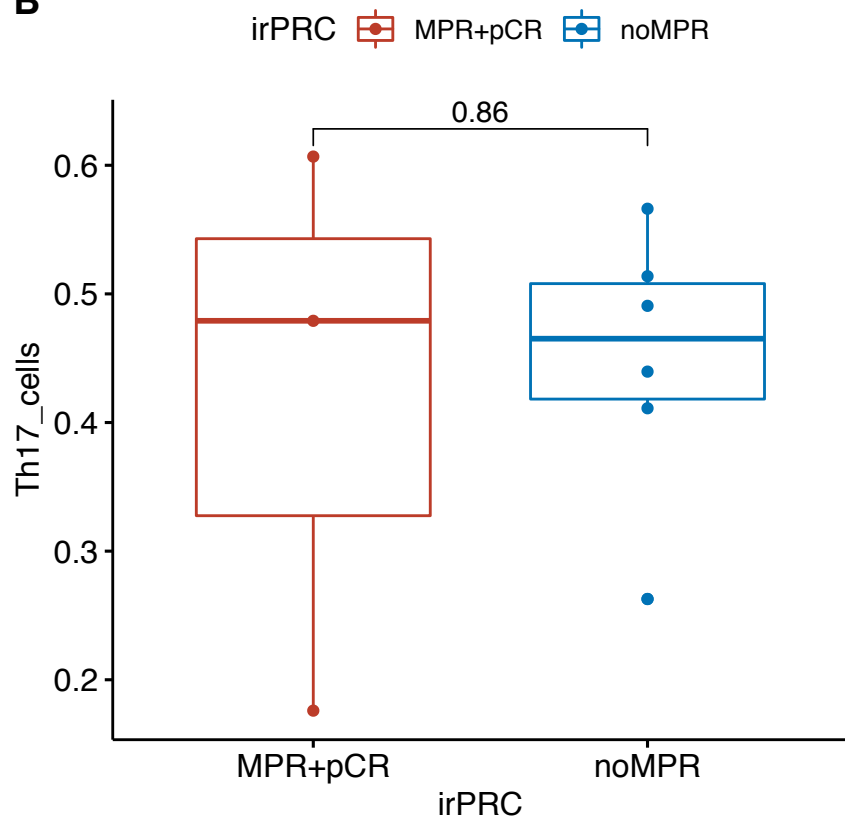
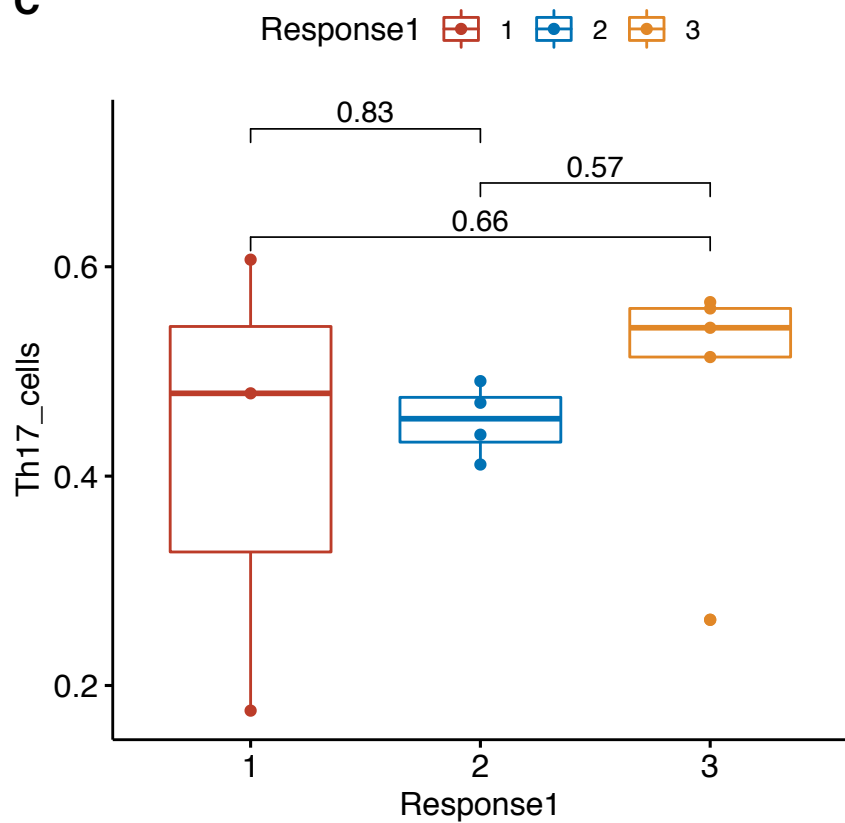
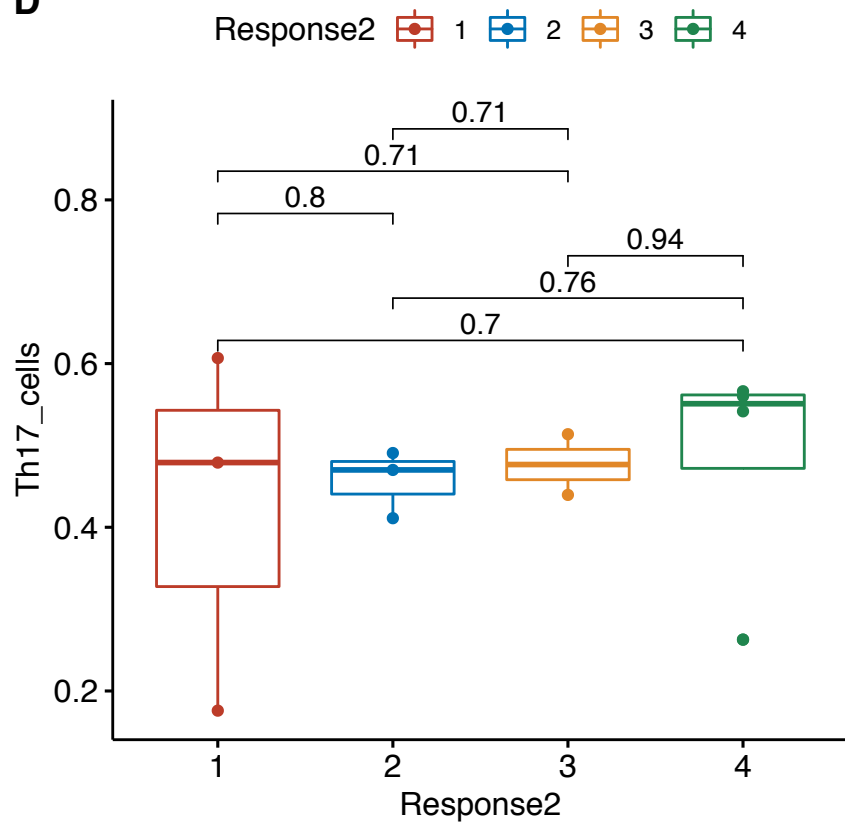
**C**

Response1 1 2 3

**D**

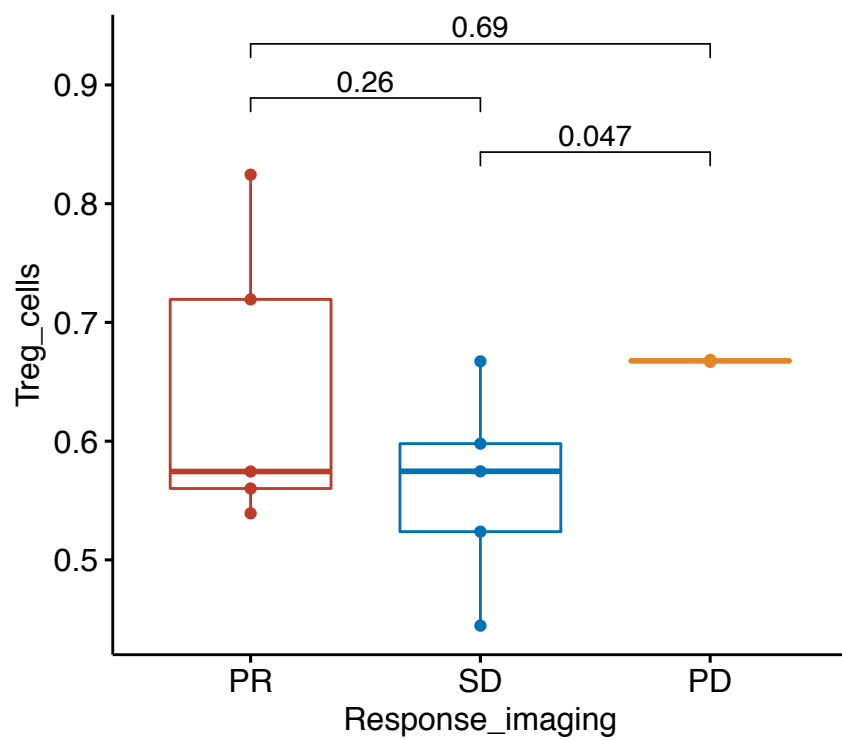
Response2 1 2 3 4



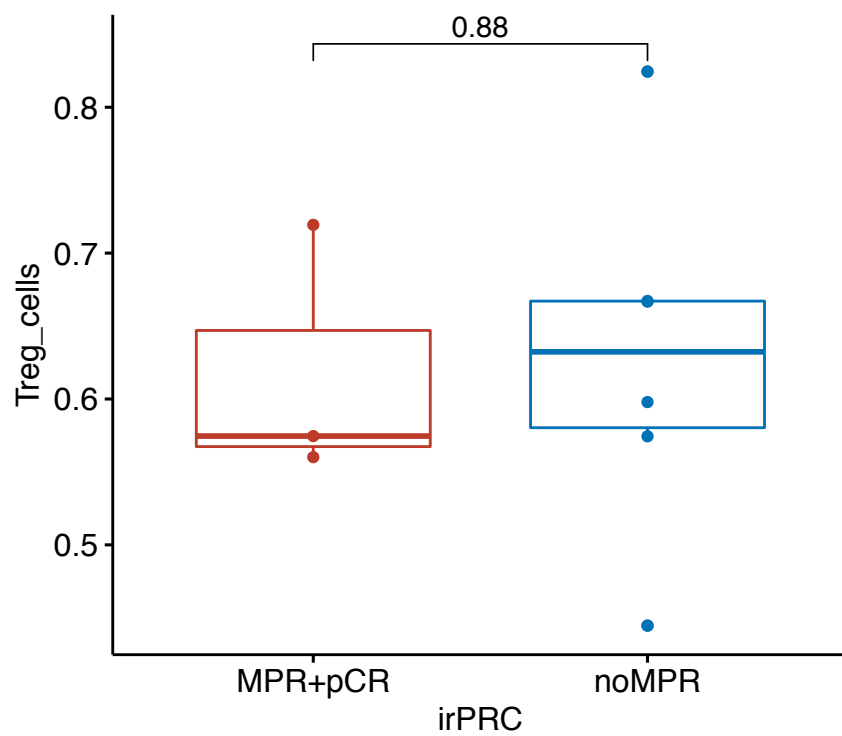
A**B****C****D**

A

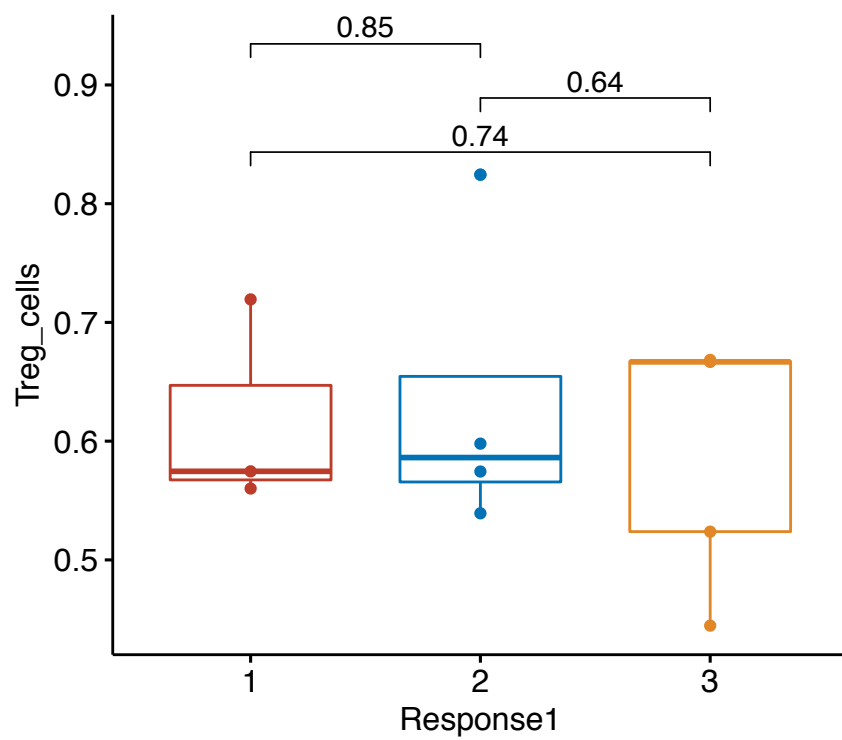
Response_imaging PR SD PD

**B**

irPRC MPR+pCR noMPR

**C**

Response1 1 2 3

**D**

Response2 1 2 3 4

