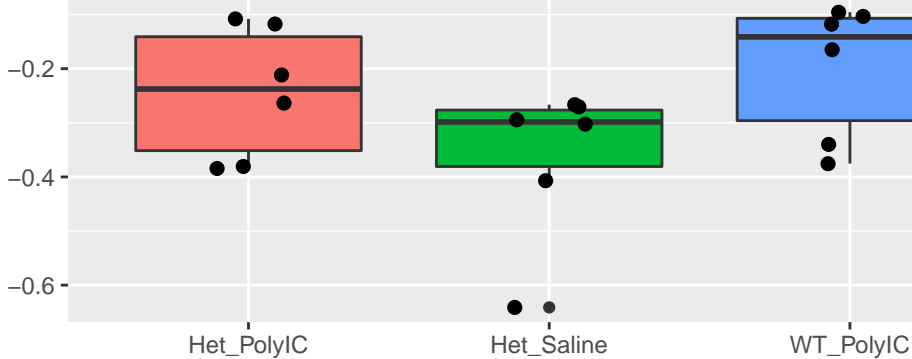
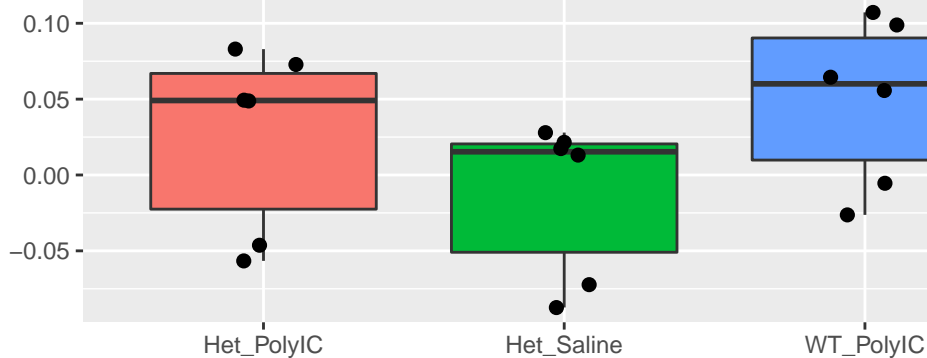


purple module

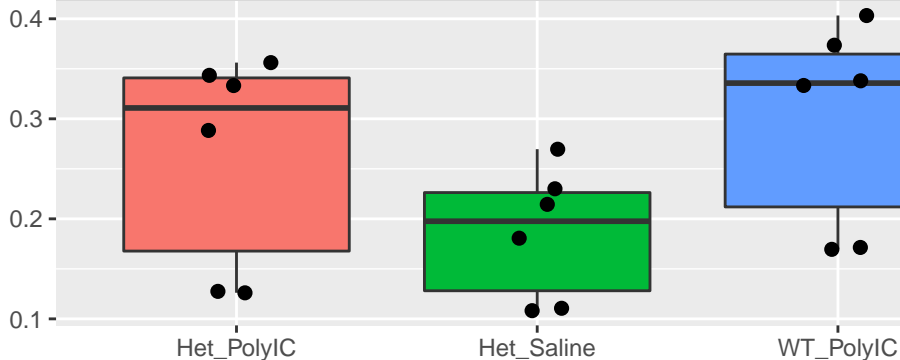
CBL



HC



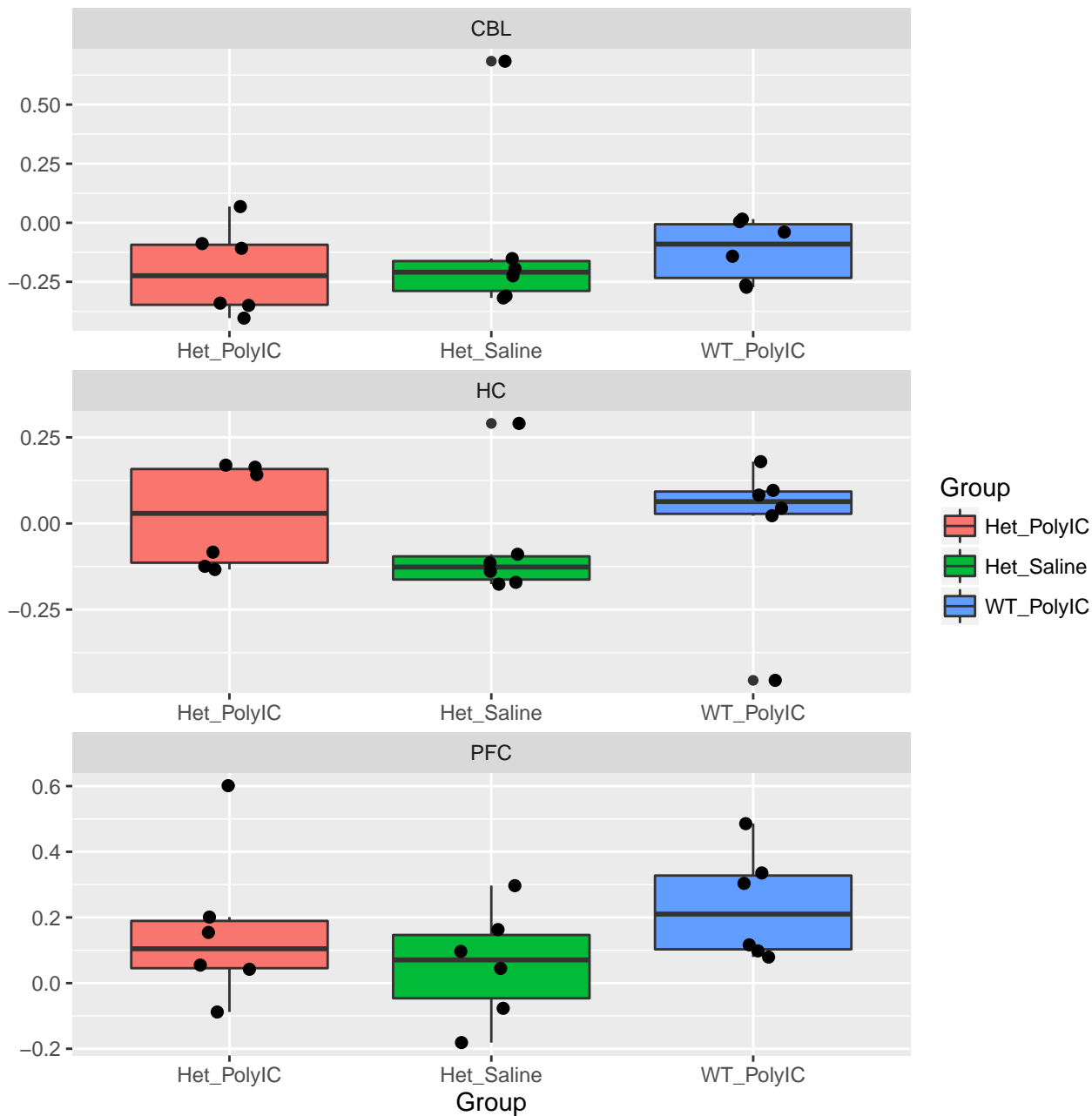
PFC



Group

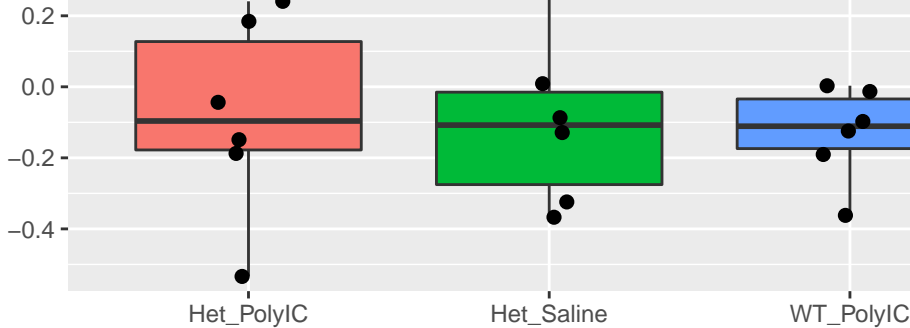
- Het_PolyIC
- Het_Saline
- WT_PolyIC

brown module

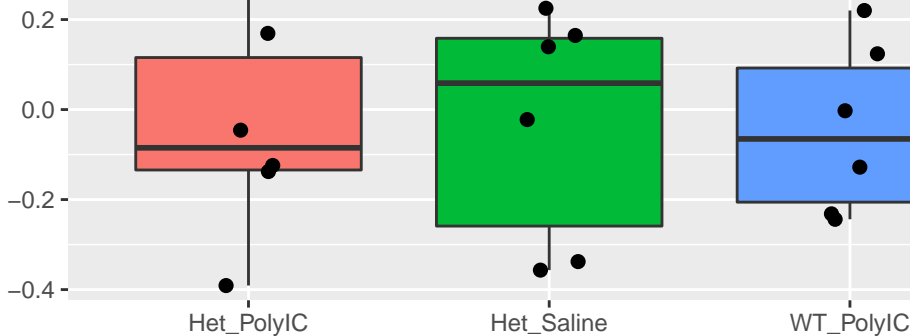


darkgrey module

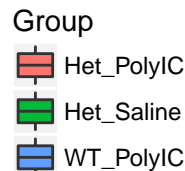
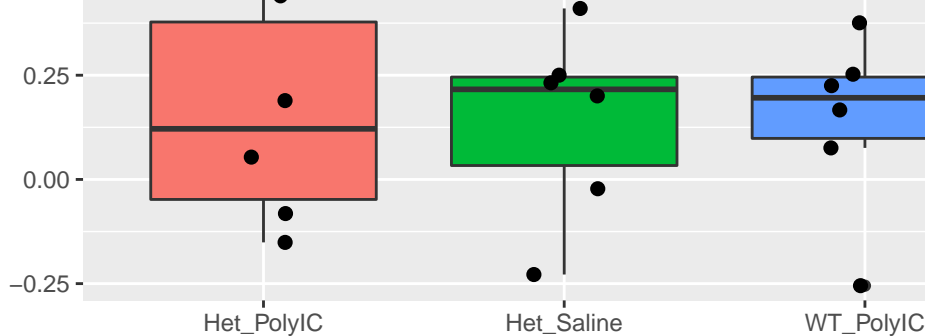
CBL



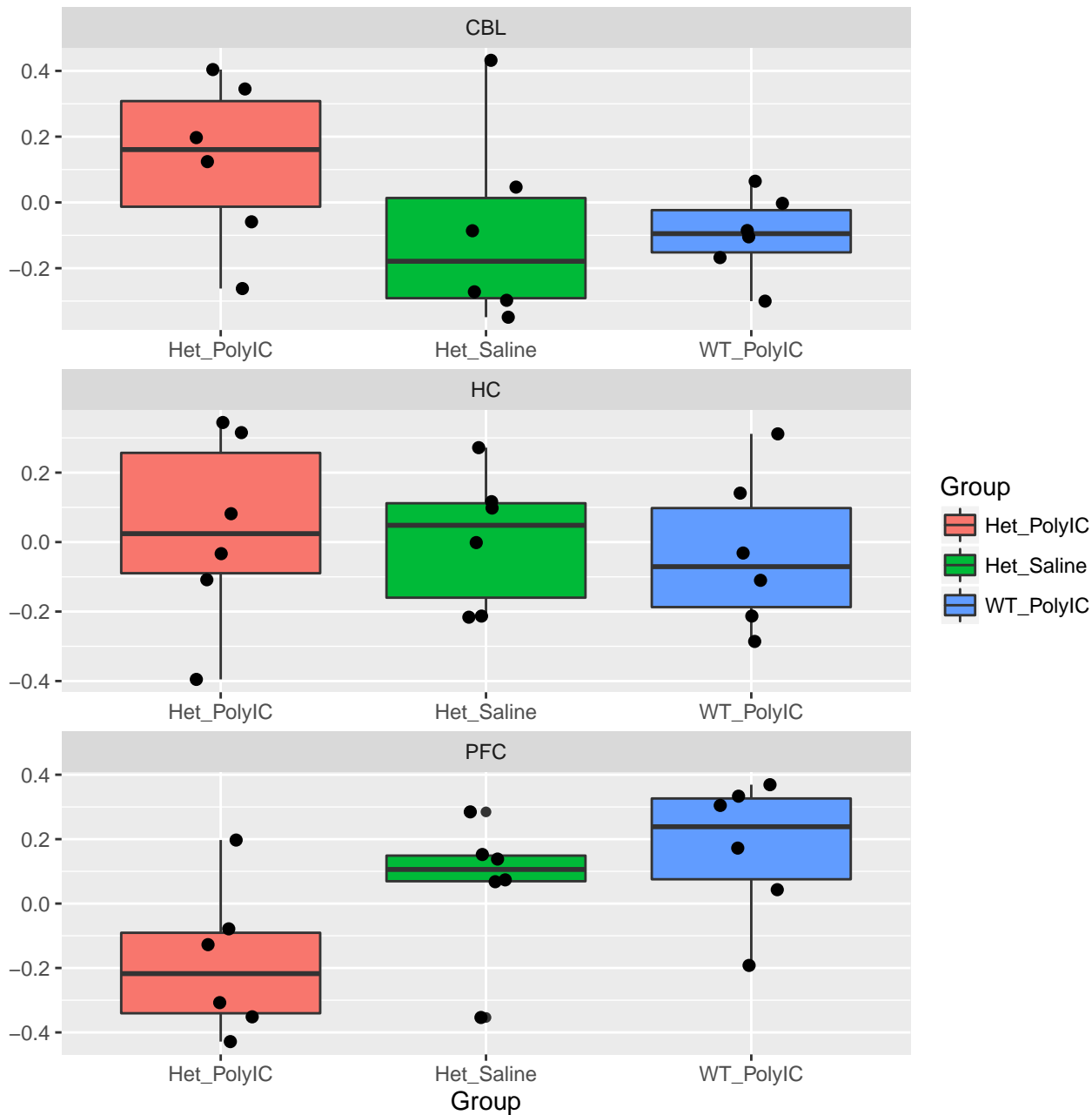
HC



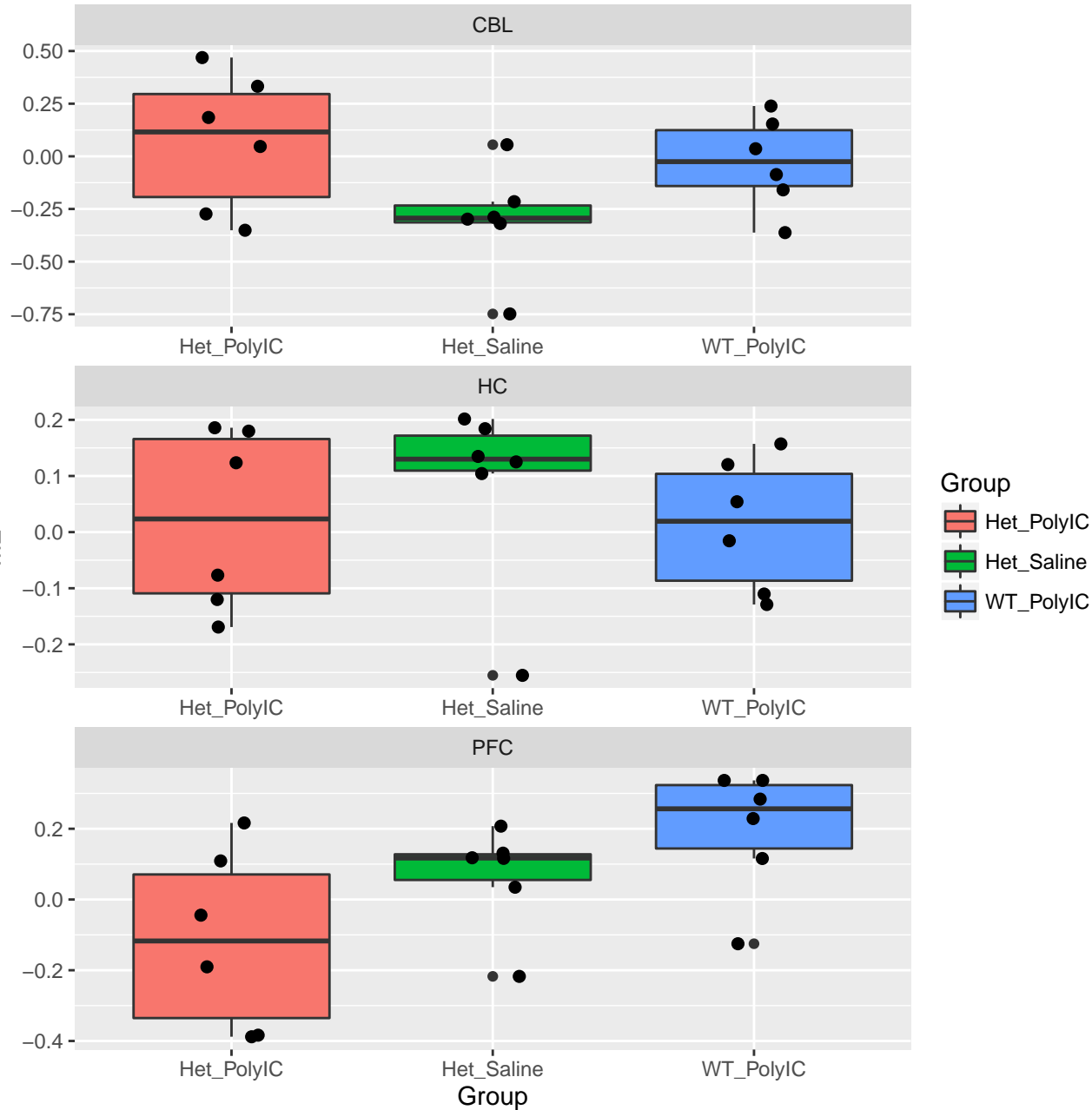
PFC



darkorange module

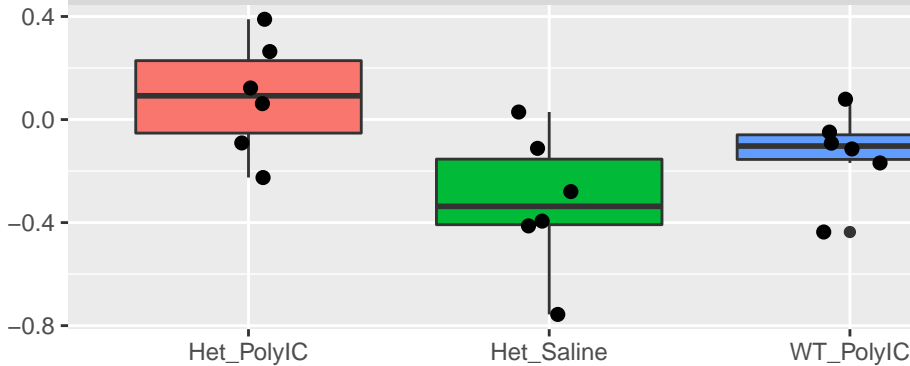


blue module

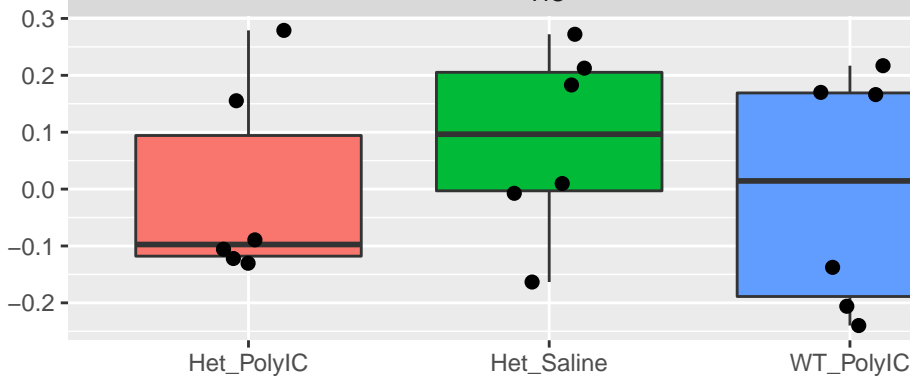


turquoise module

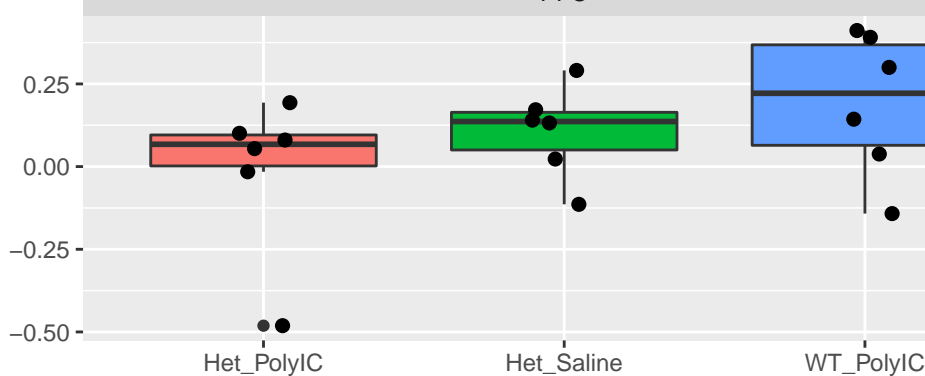
CBL



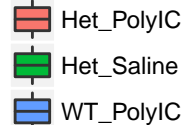
HC



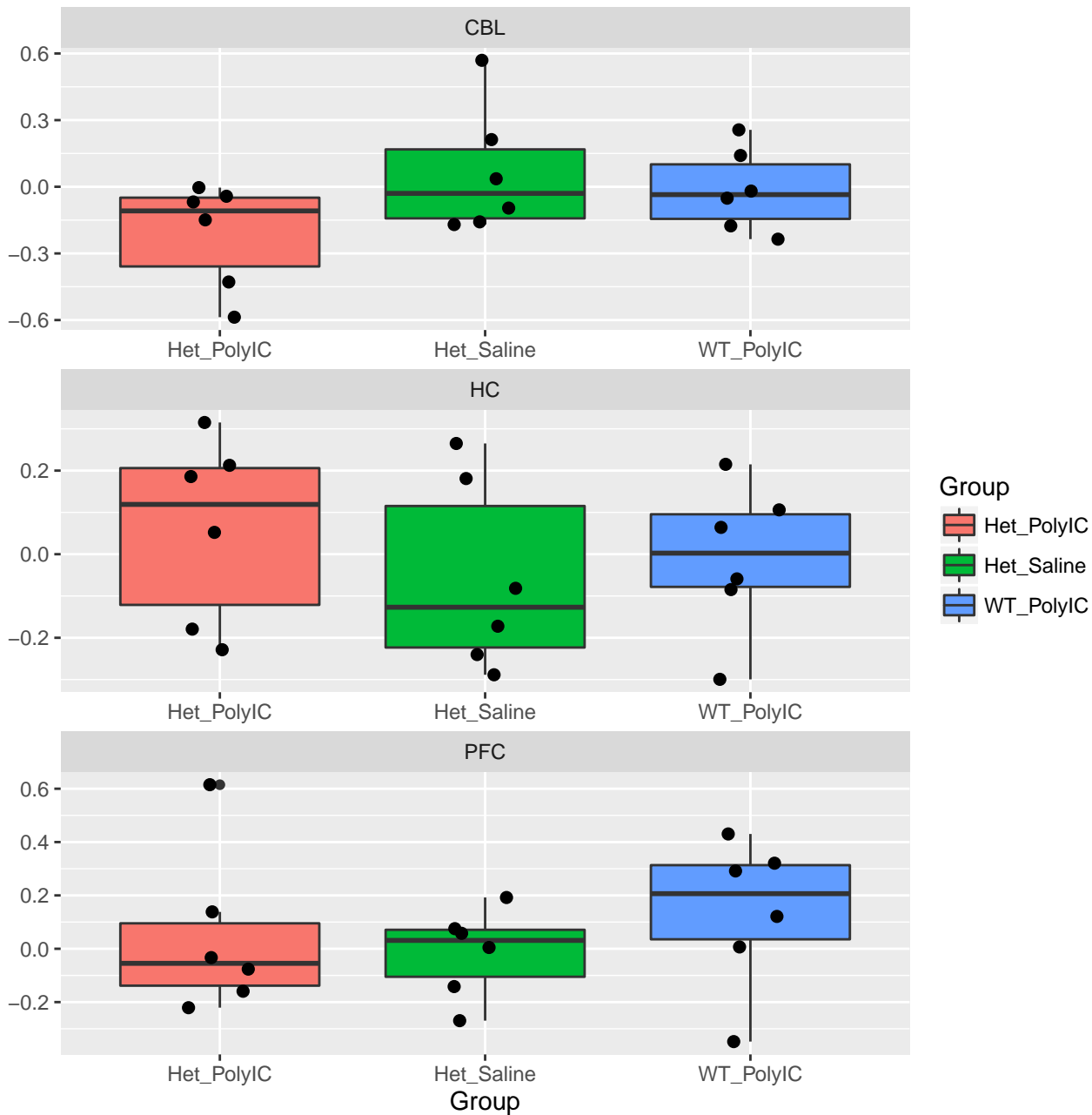
PFC



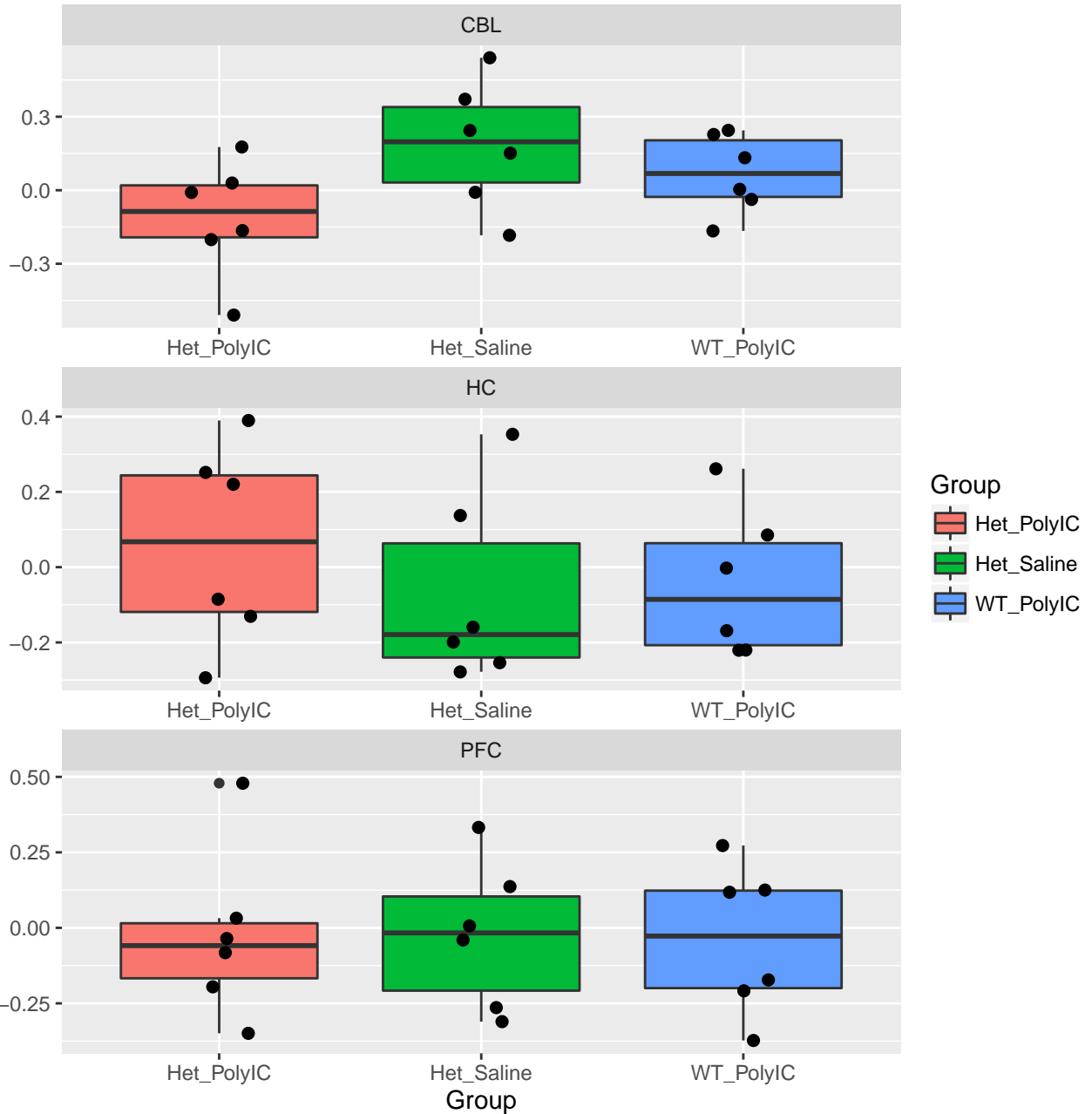
Group



salmon module

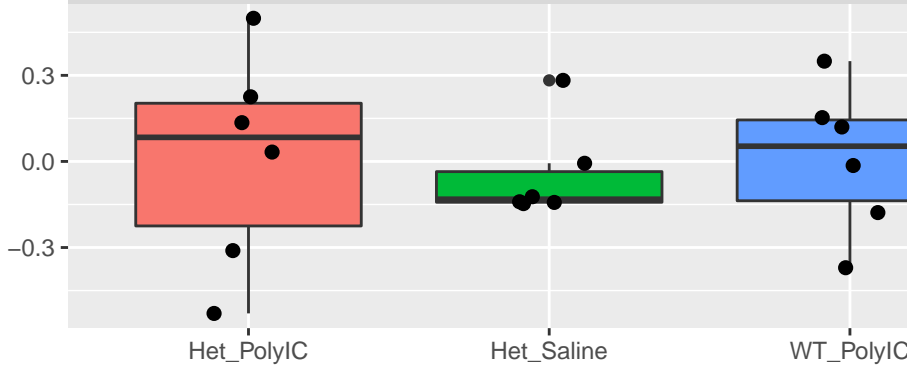


tan module

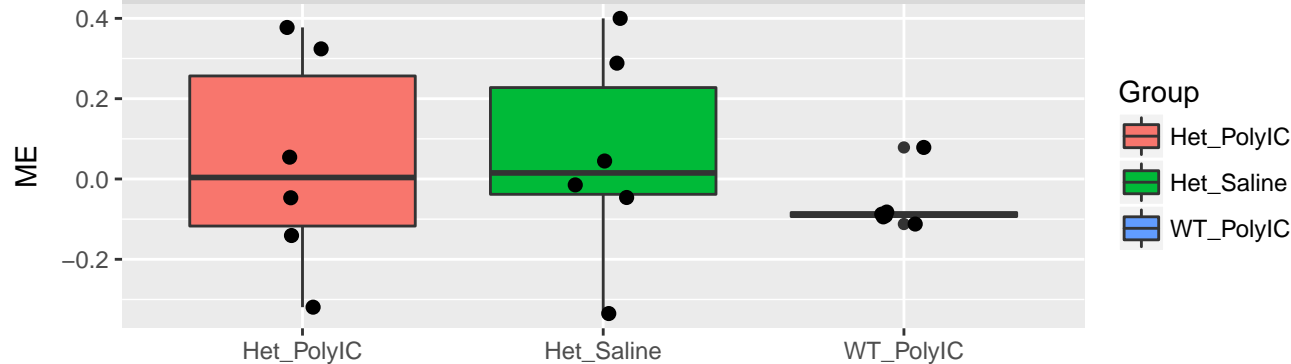


orange module

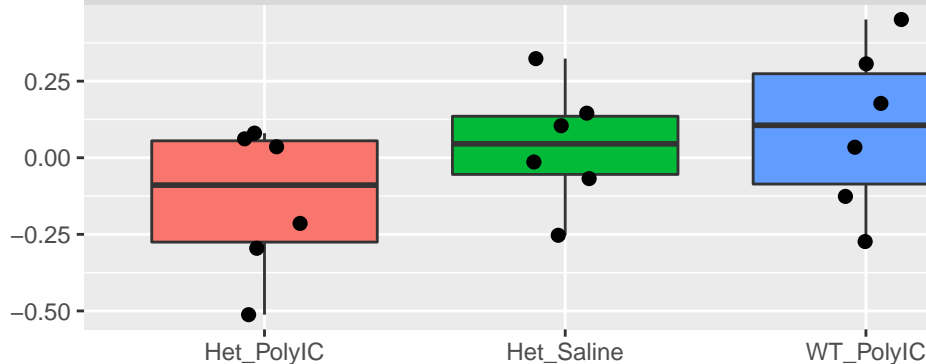
CBL



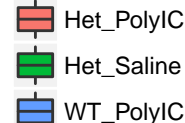
HC



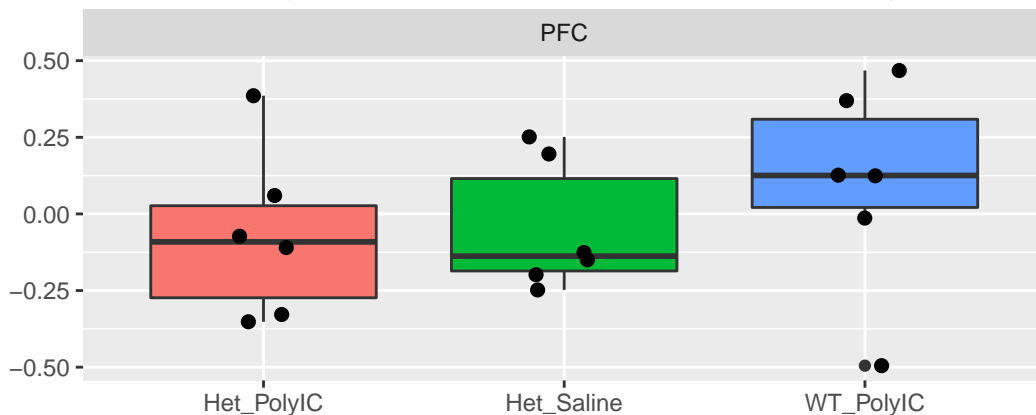
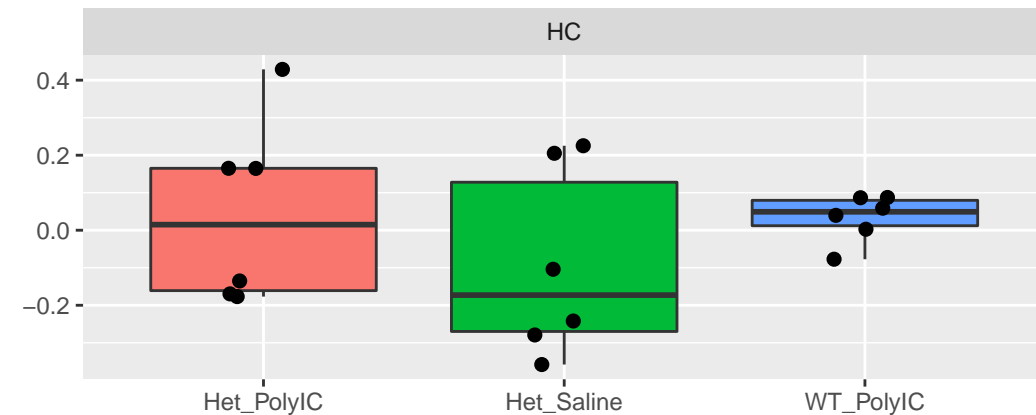
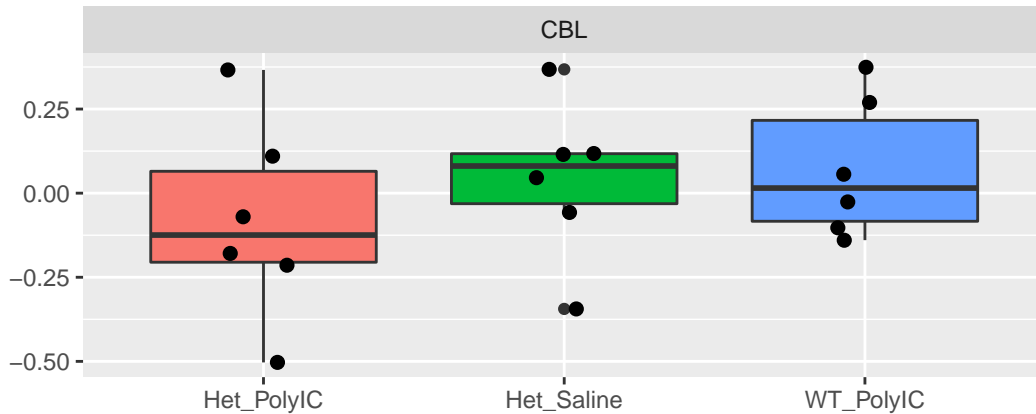
PFC



Group

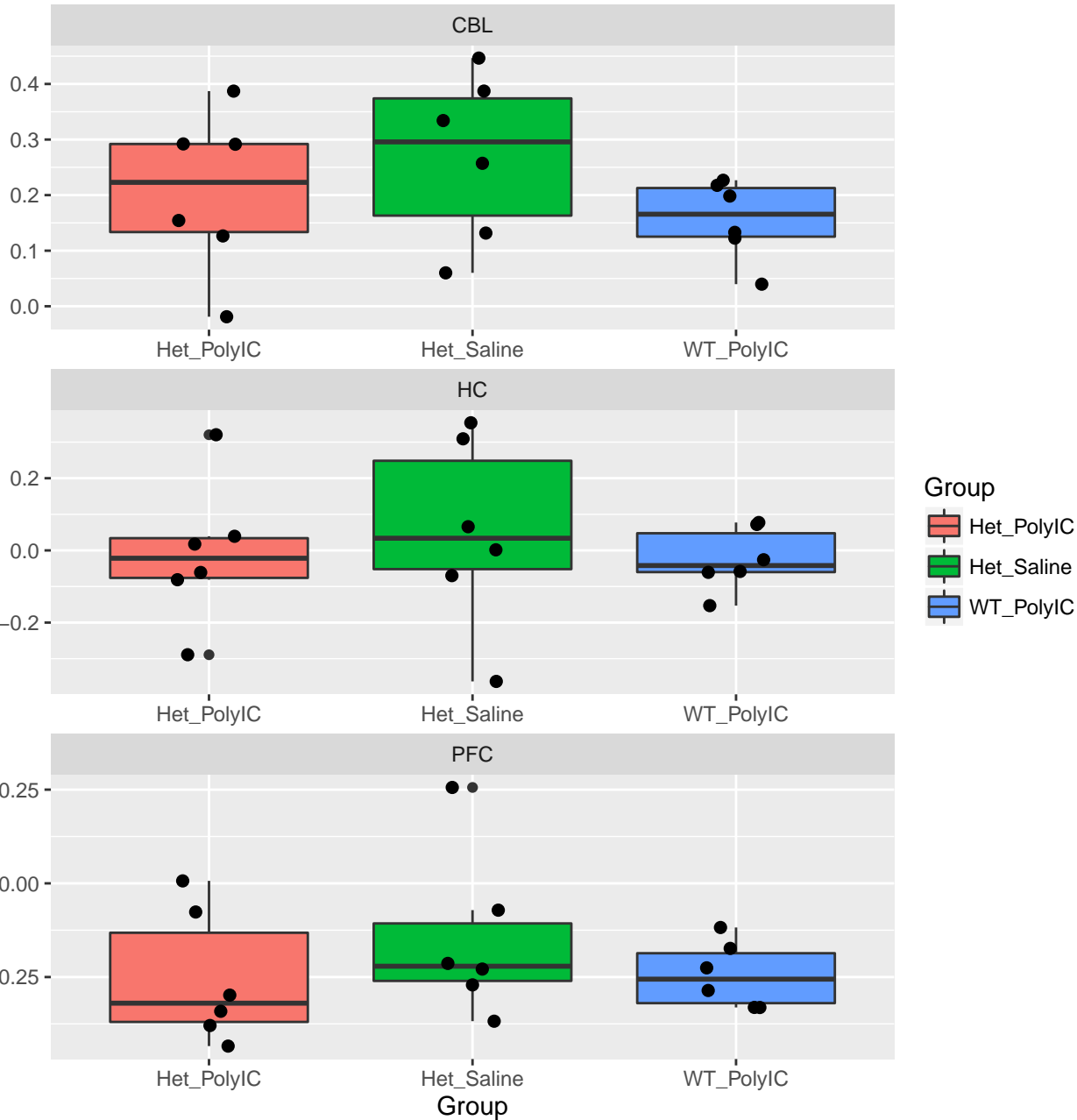


pink module

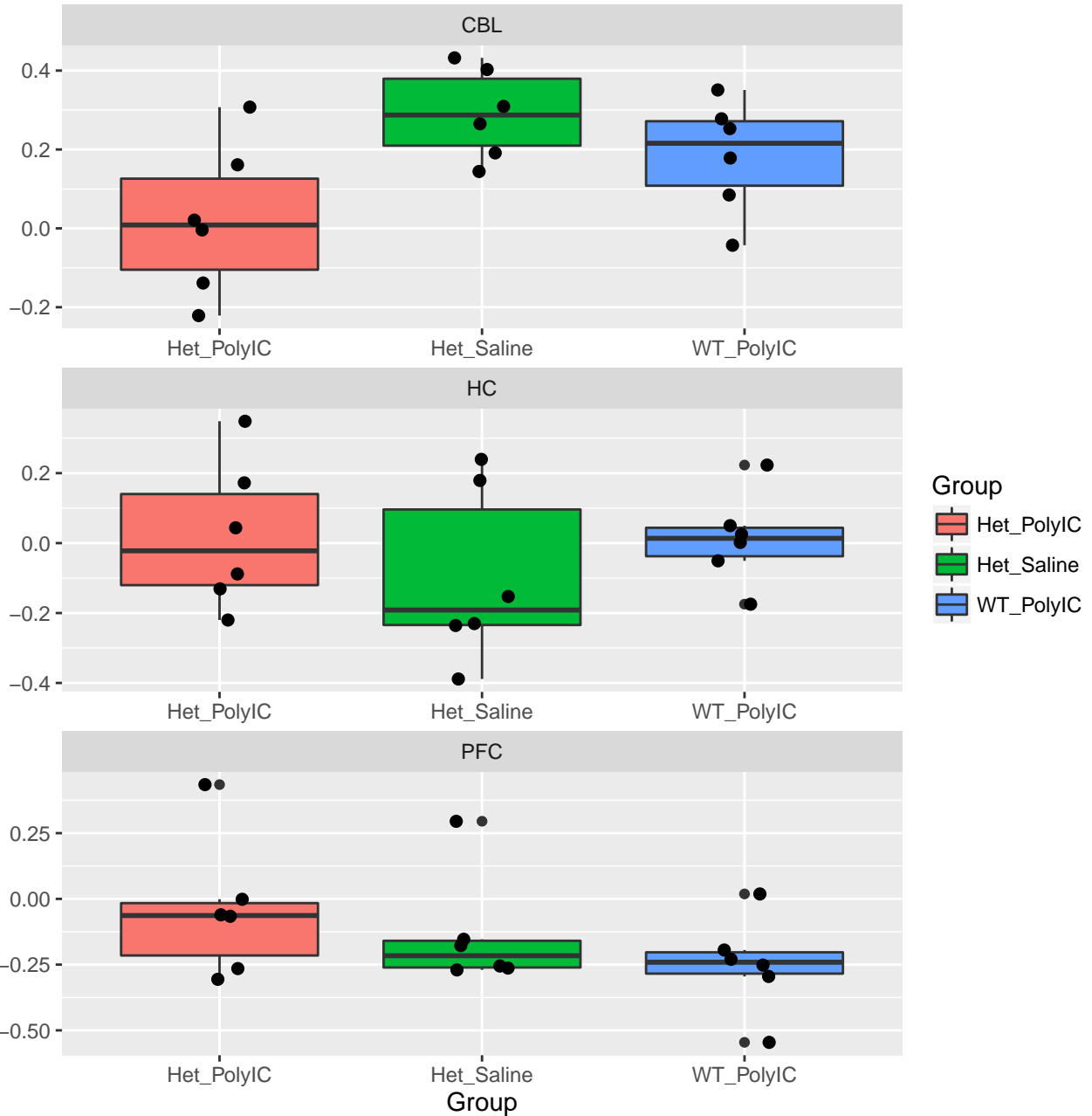


Group

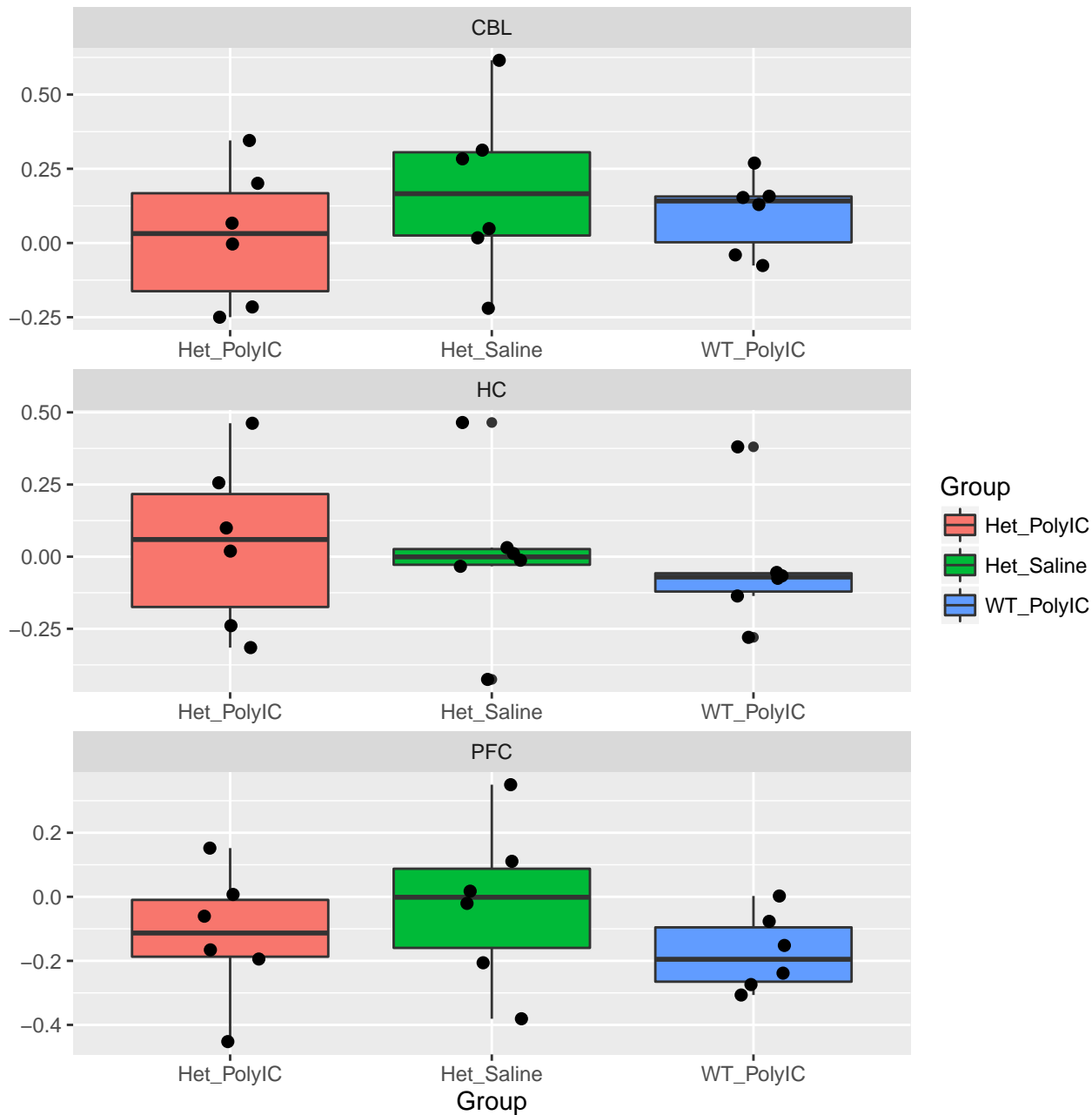
darkgreen module



darkturquoise module

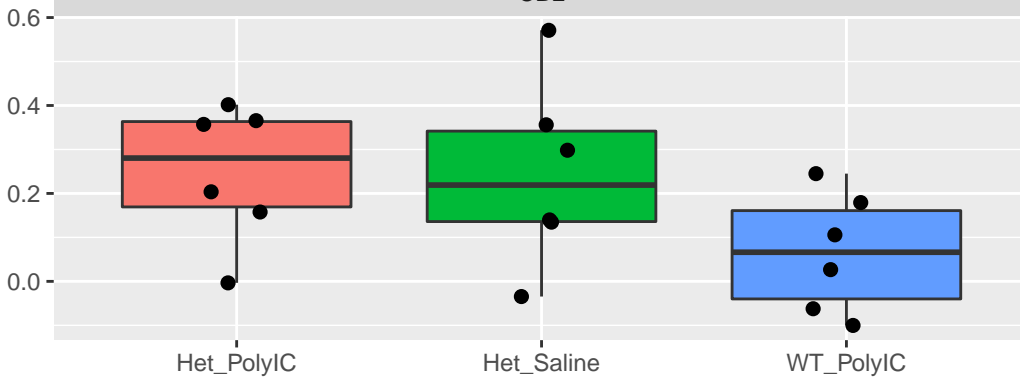


red module

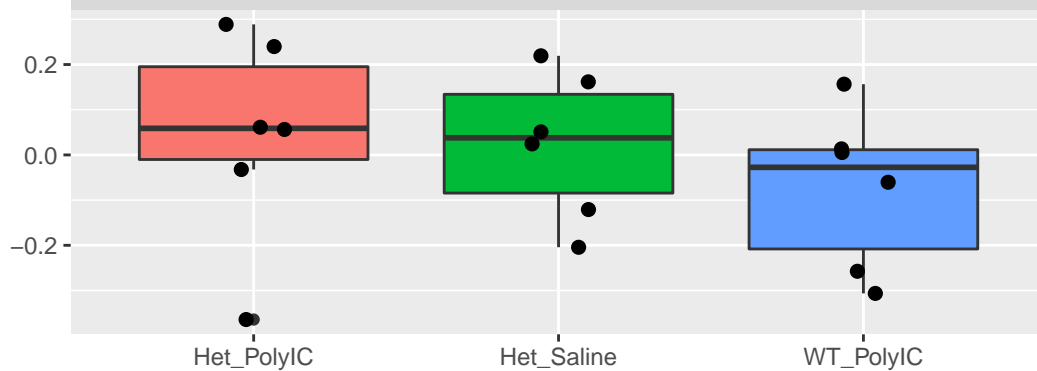


black module

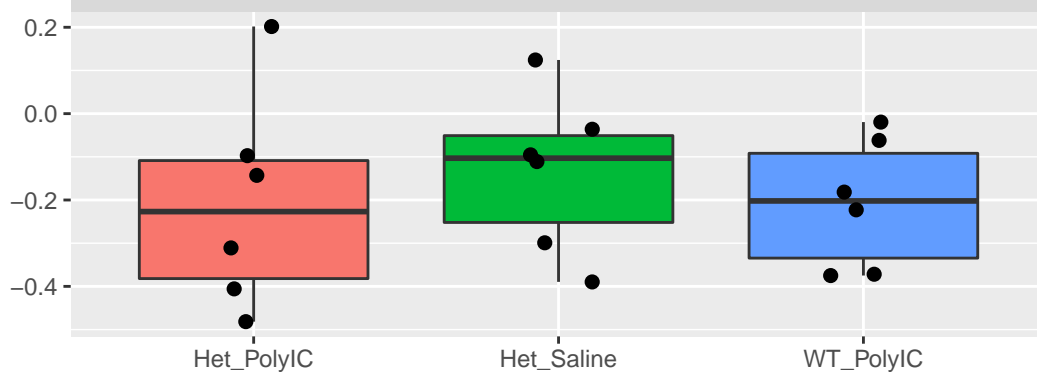
CBL



HC



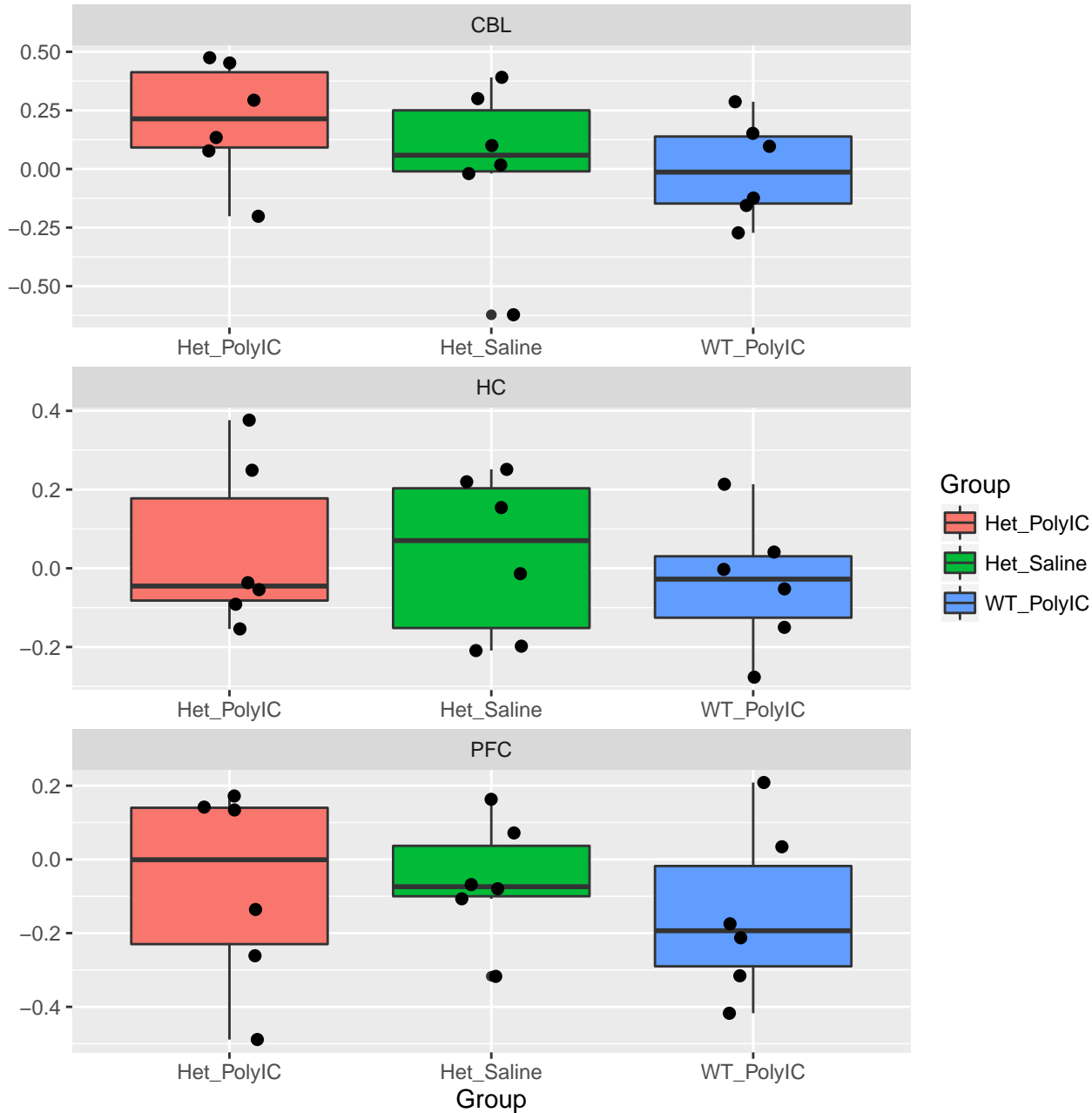
PFC



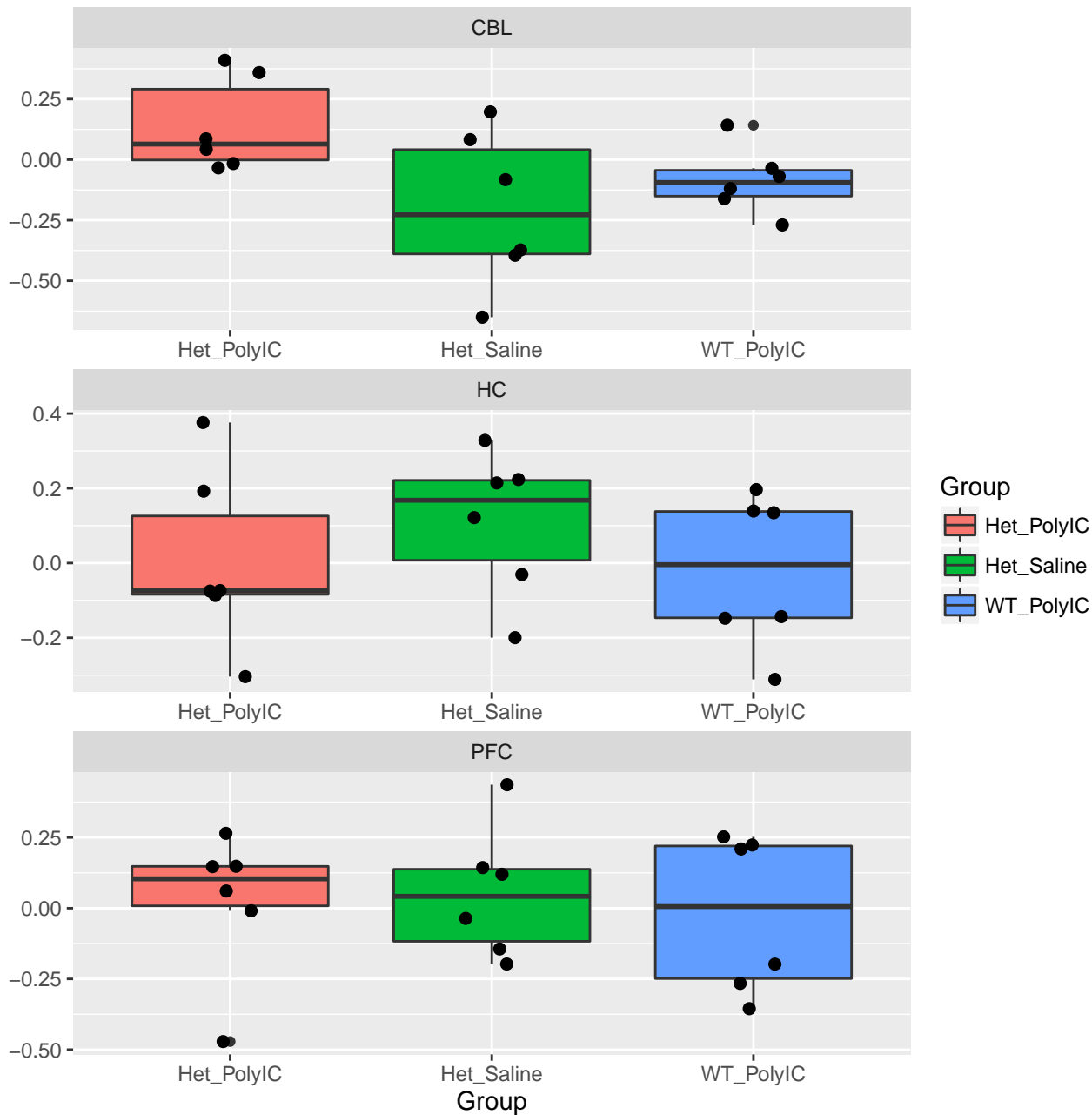
Group

- Het_PolyIC
- Het_Saline
- WT_PolyIC

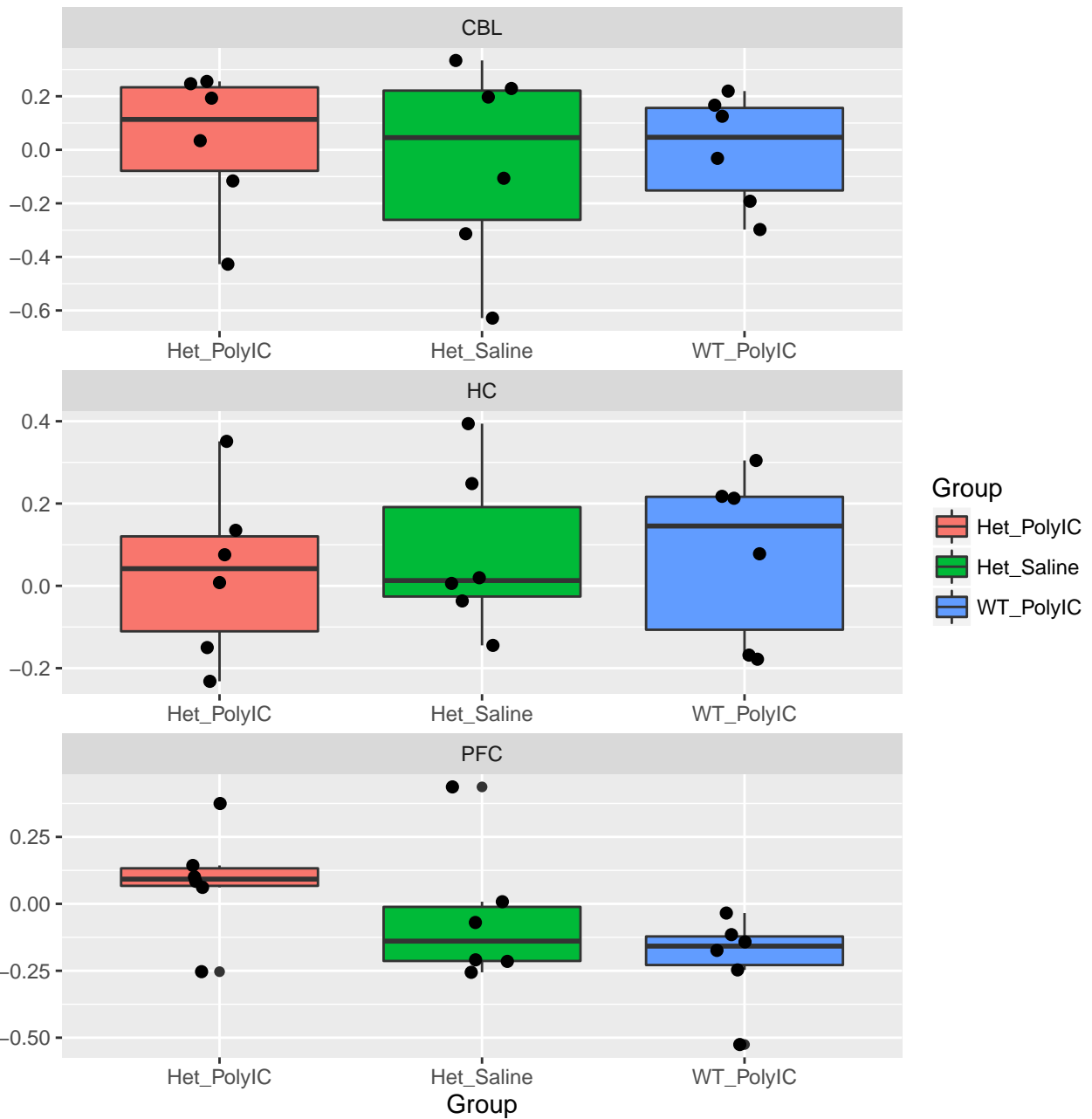
green module



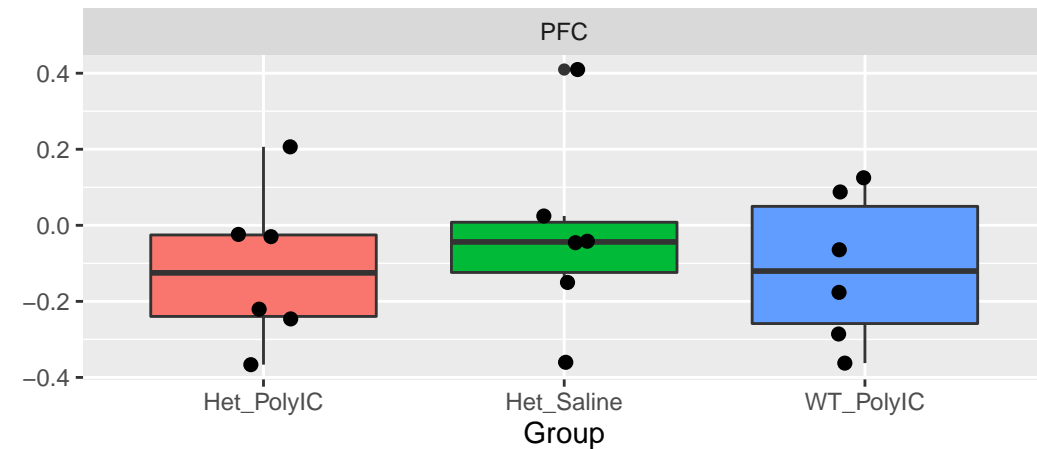
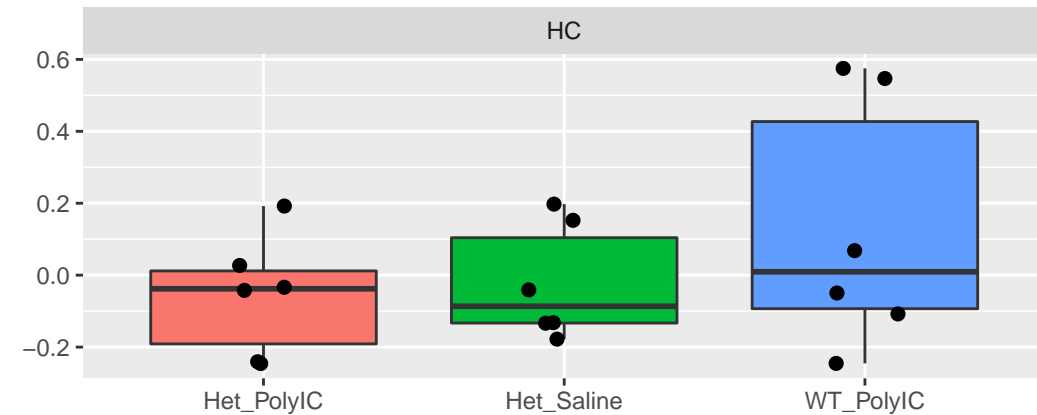
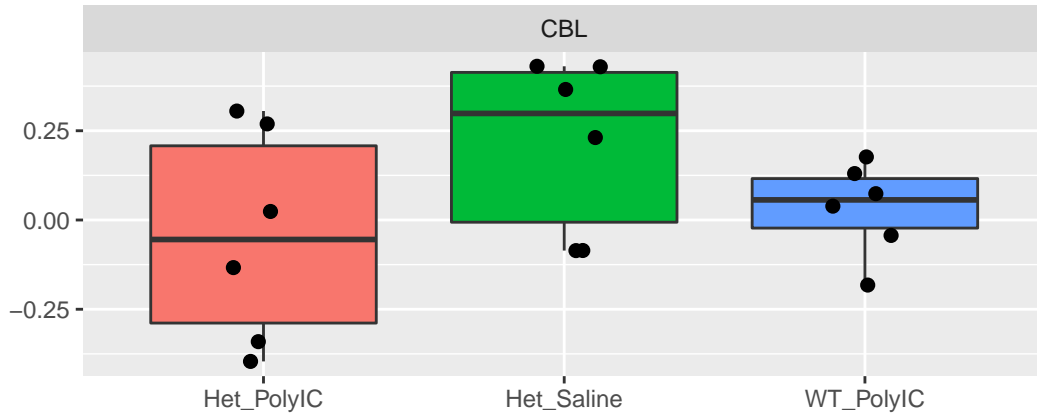
greenyellow module



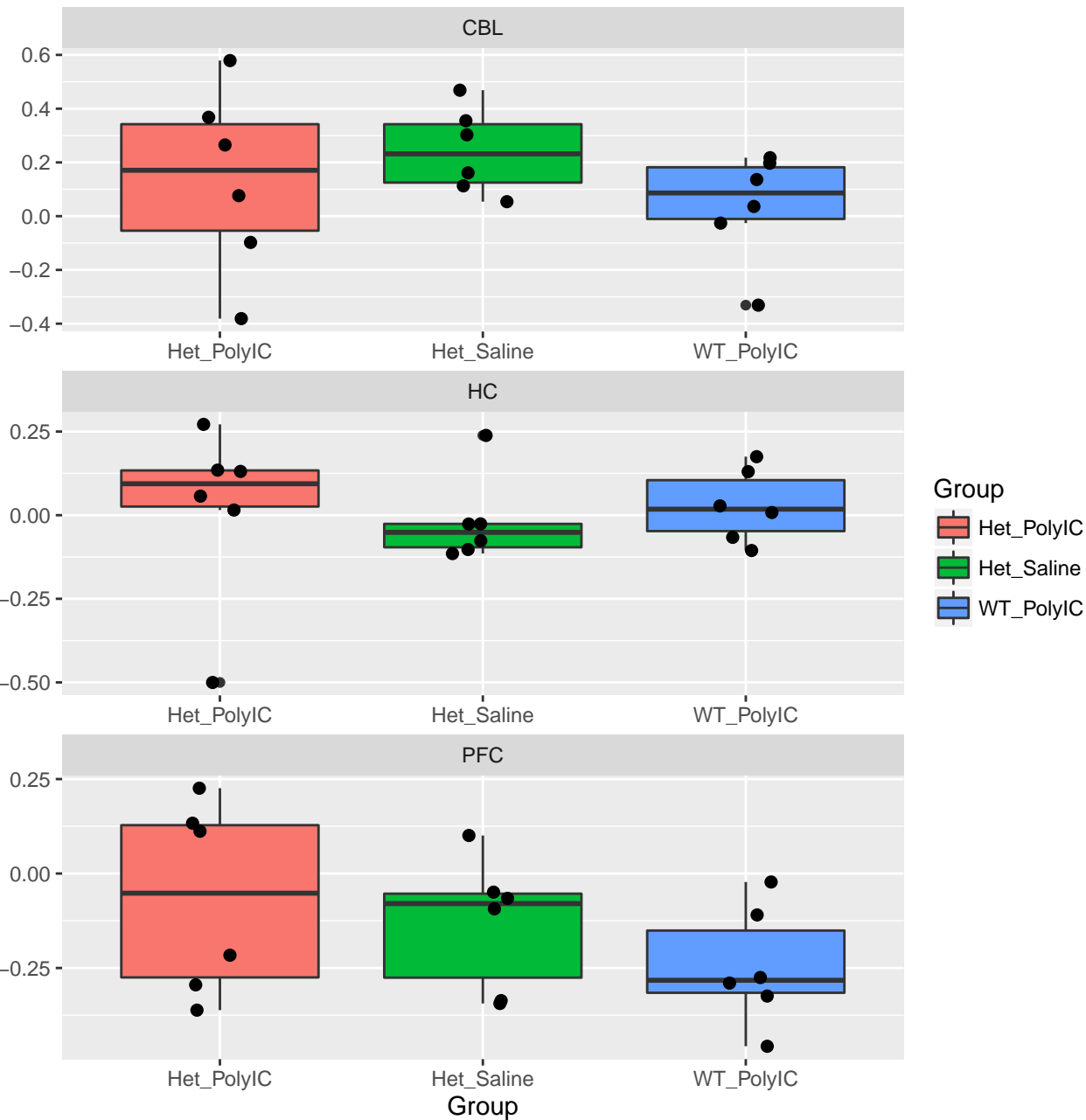
lightyellow module



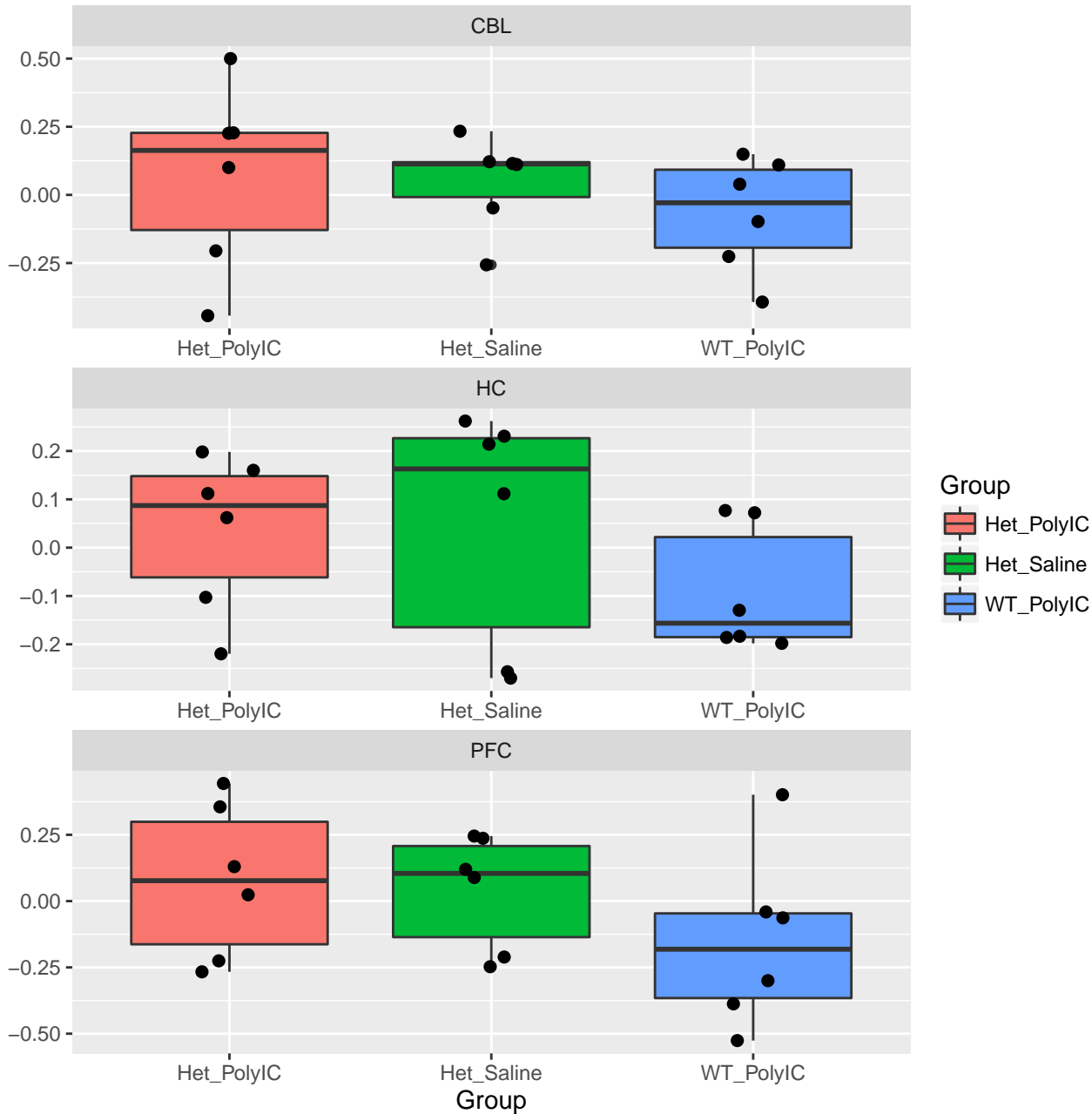
cyan module



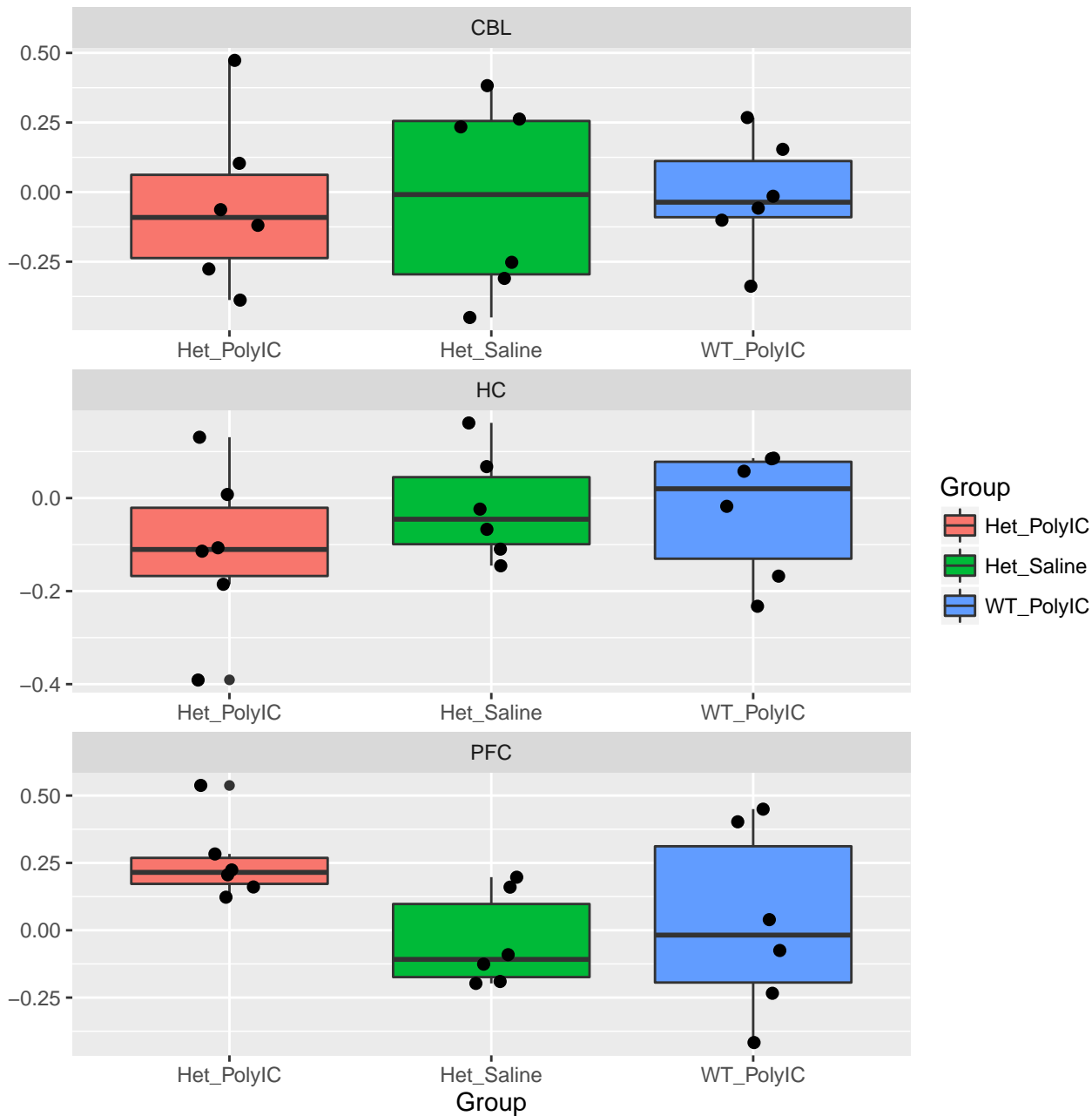
darkred module



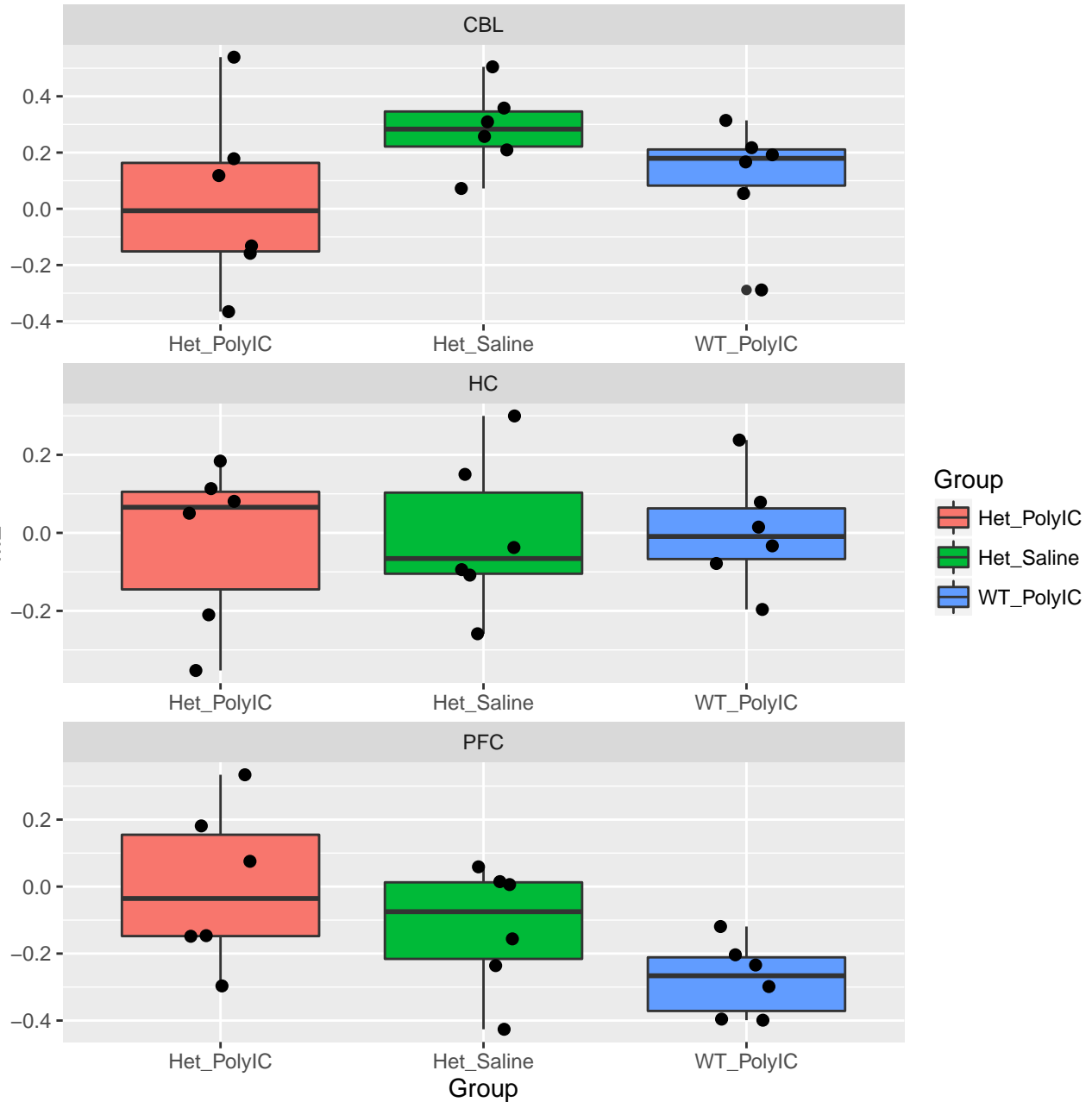
lightcyan module



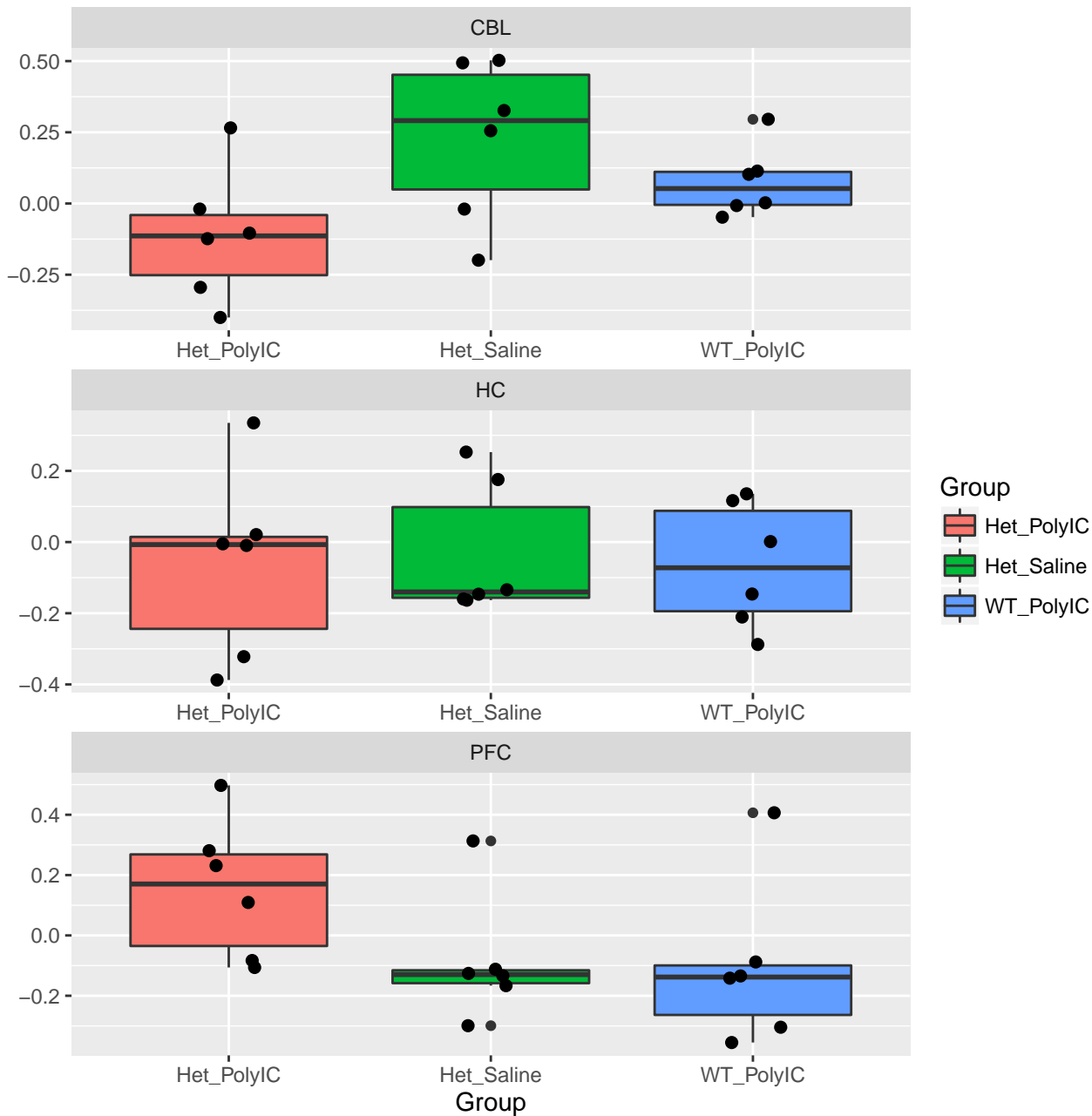
magenta module



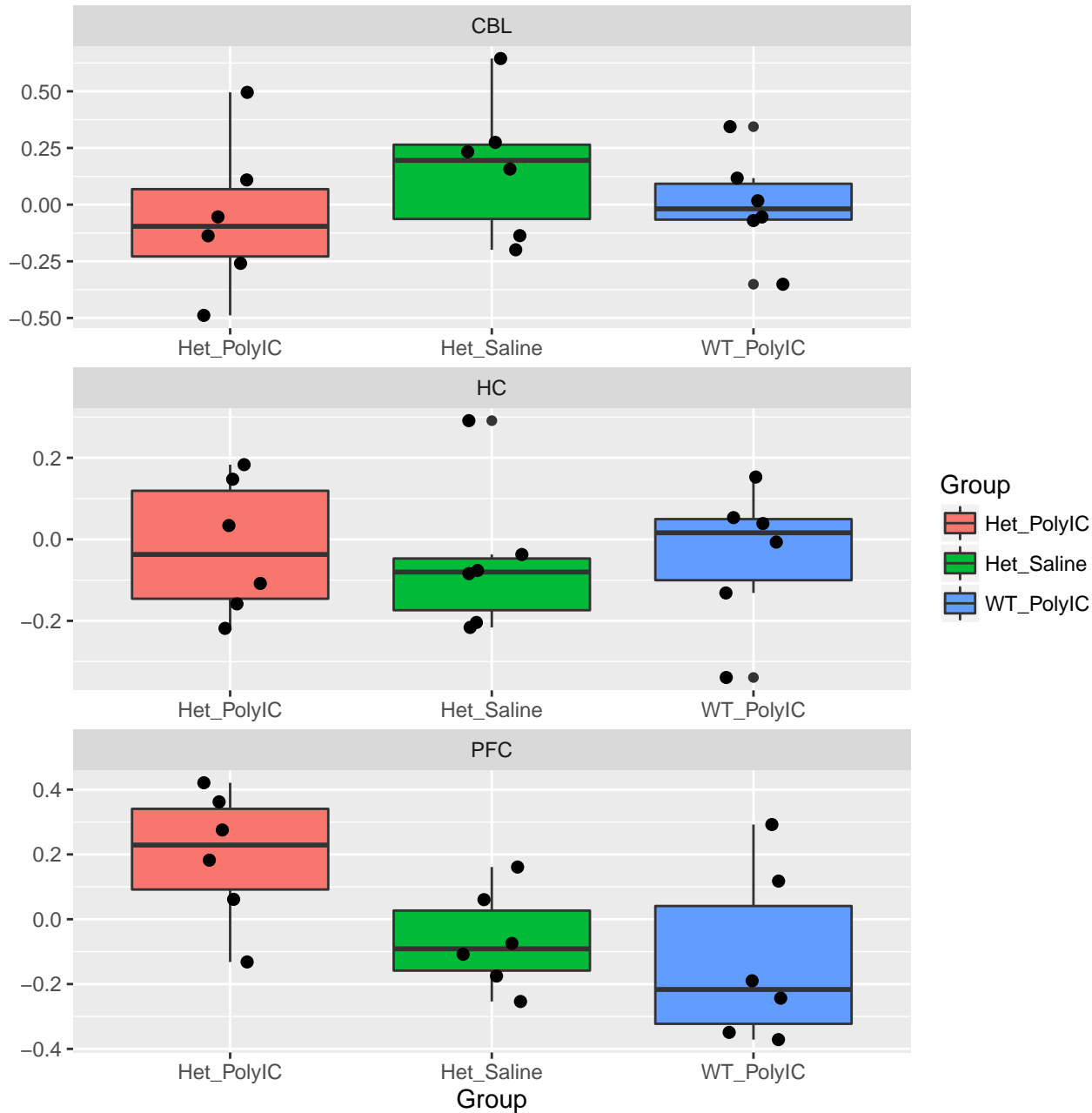
midnightblue module



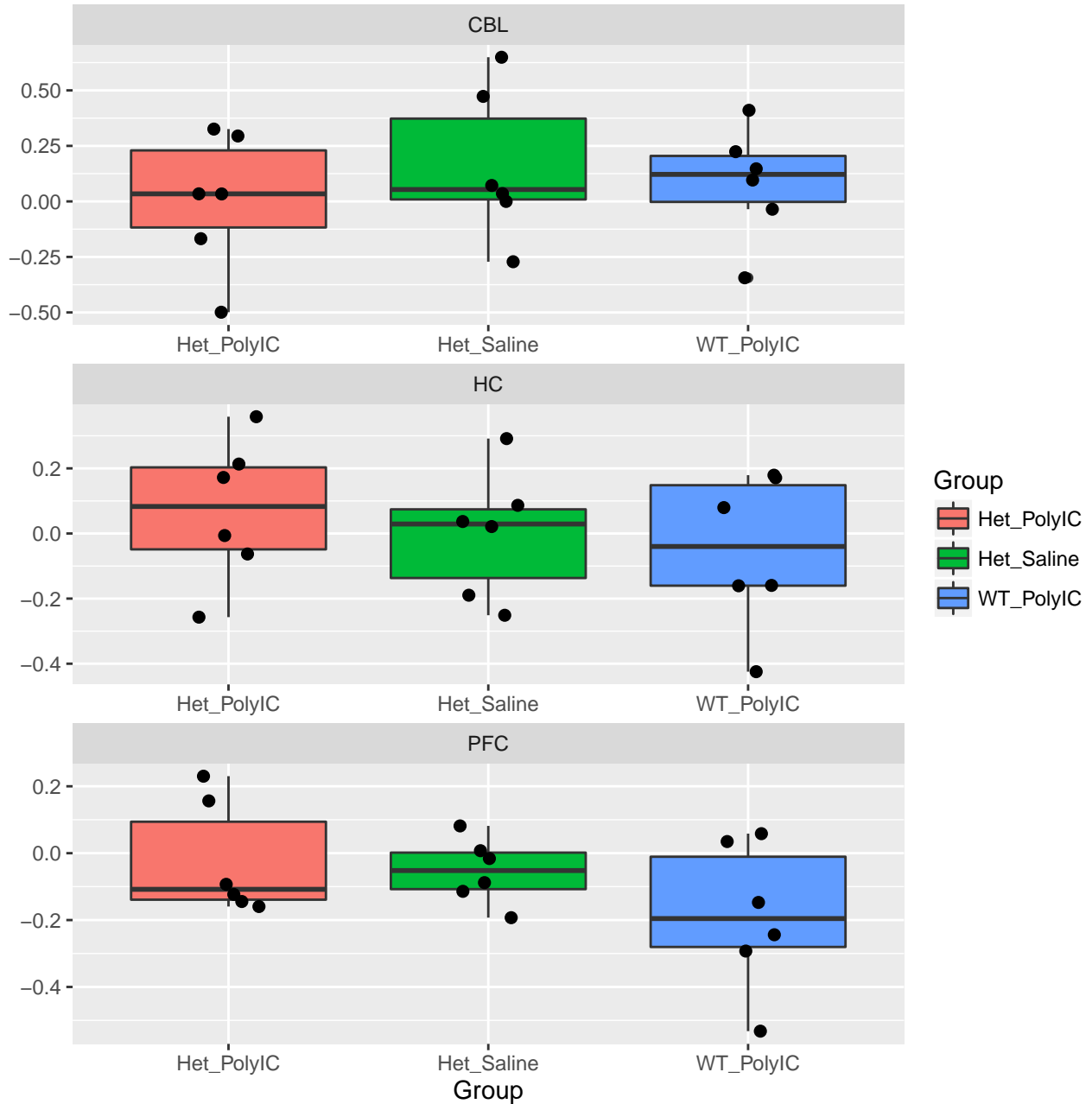
royalblue module



yellow module

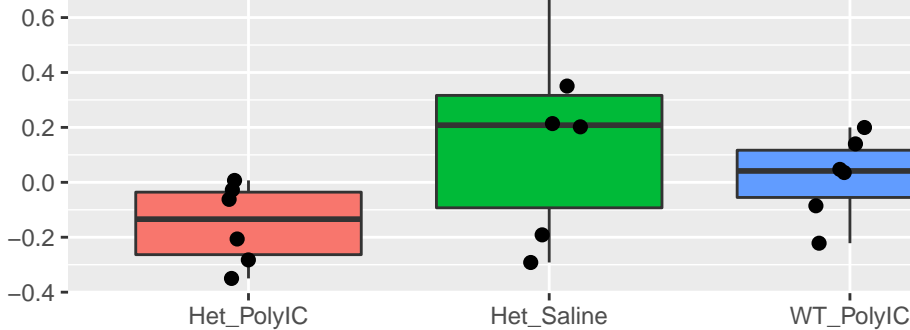


grey60 module

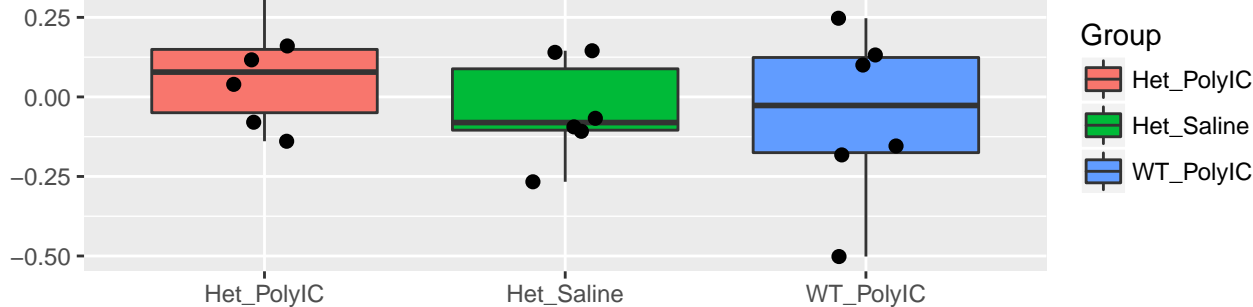


lightgreen module

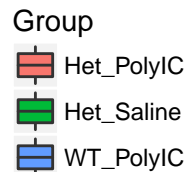
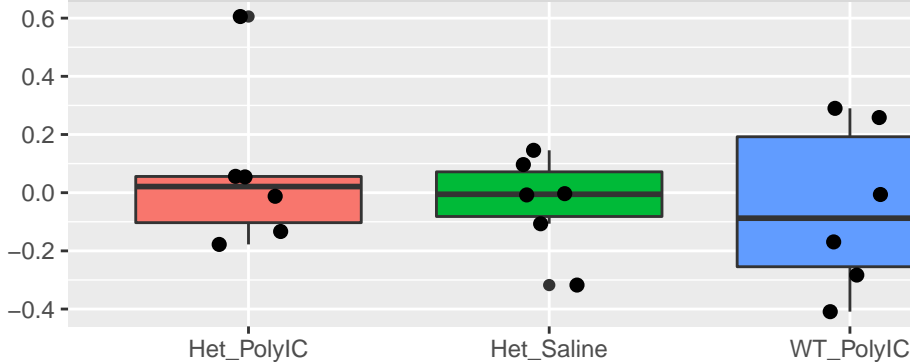
CBL



HC

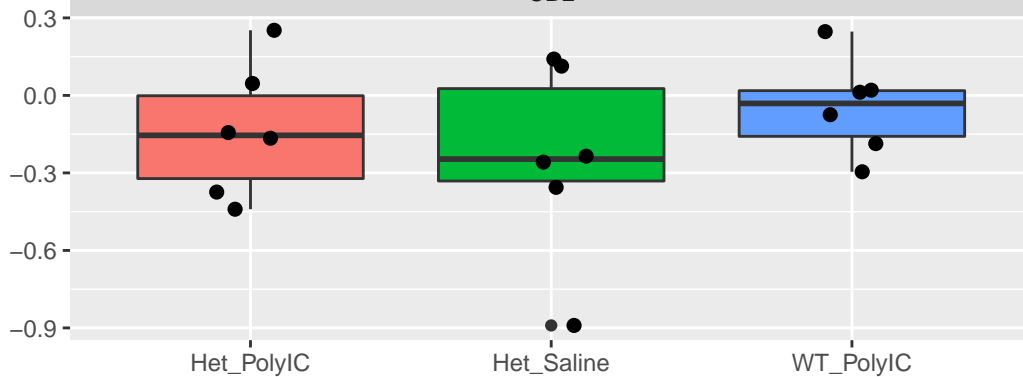


PFC

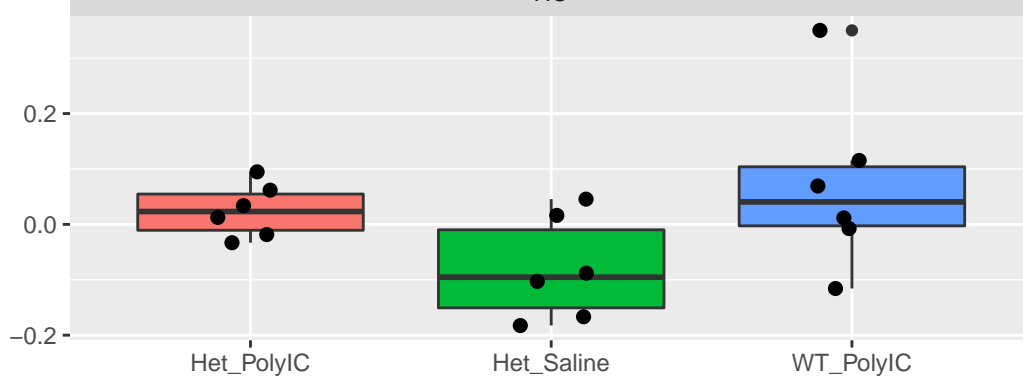


grey module

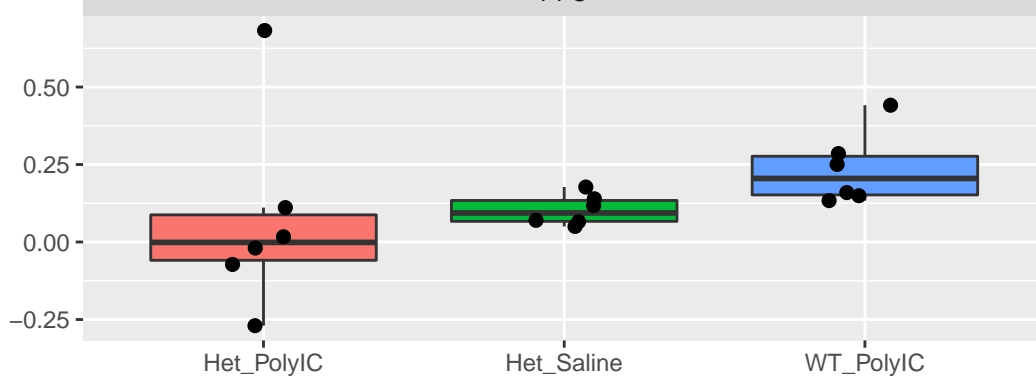
CBL



HC



PFC



Group

- Het_PolyIC
- Het_Saline
- WT_PolyIC