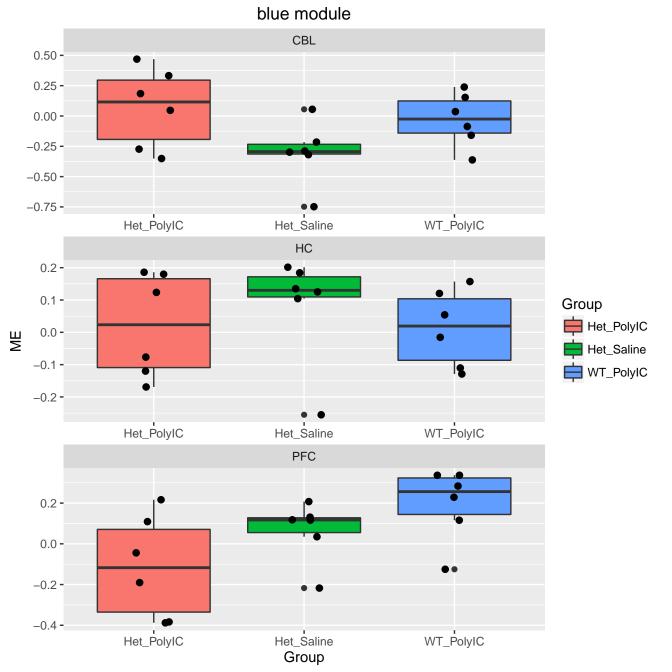
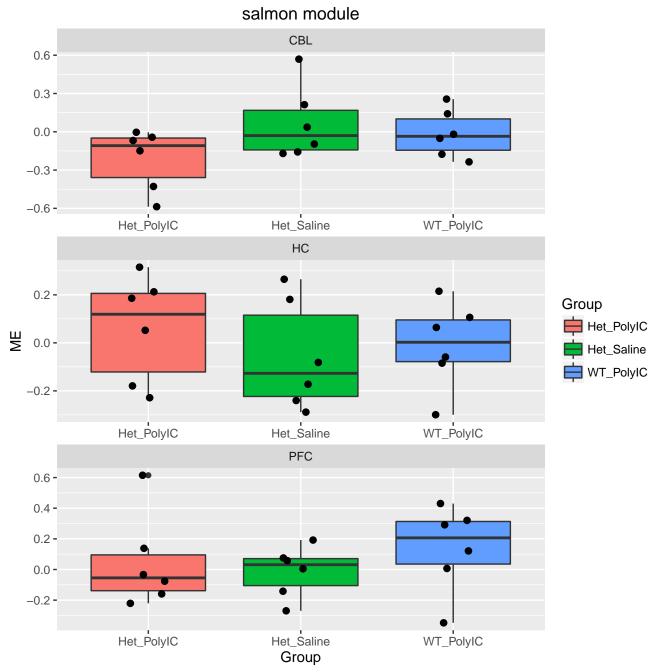


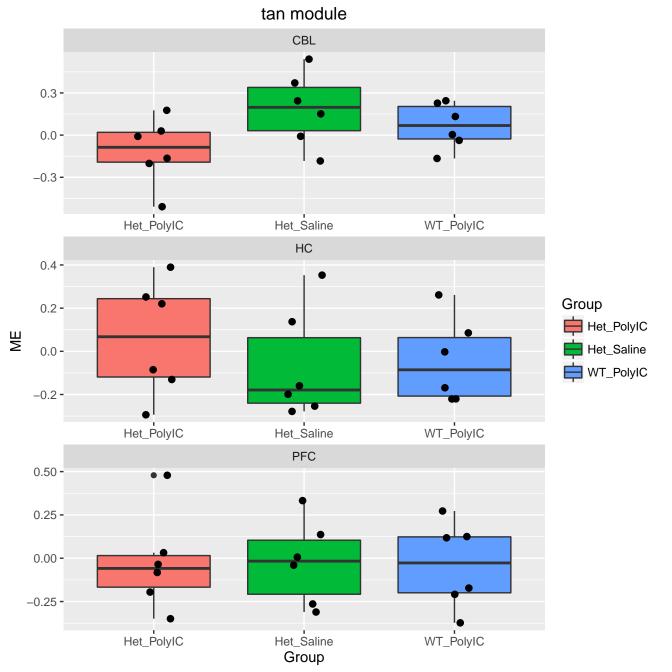
darkgrey module CBL 0.2 -0.0 -−0.2 **-**-0.4 **-**Het\_PolyIC Het\_Saline WT\_PolyIC НС 0.2 -Group Het\_PolyIC 0.0 -Het\_Saline WT\_PolyIC -0.2 **-**-0.4 -WT\_PolyIC Het\_PolyIC Het\_Saline PFC 0.25 -0.00 --0.25 **-**Het\_PolyIC Het\_Saline WT\_PolyIC Group

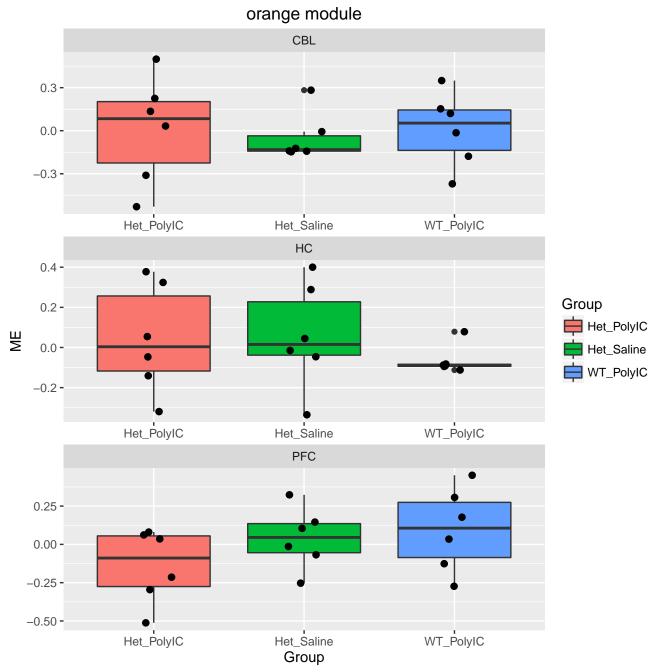
darkorange module CBL 0.4 -0.2 -0.0 --0.2 **-**WT\_PolyIC Het\_PolyIC Het\_Saline НС 0.2 -Group Het\_PolyIC ₩ 0.0-Het\_Saline WT\_PolyIC -0.2 **-**-0.4 **-**WT\_PolyIC Het\_Saline Het\_PolyIC PFC 0.4 -0.2 -0.0 --0.2 **-**-0.4 **-**WT\_PolyIC Het\_PolyIC Het\_Saline Group

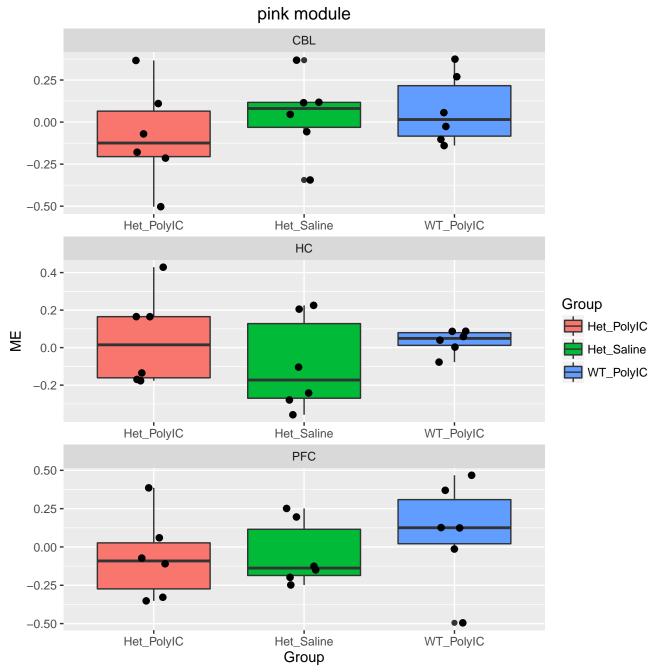


turquoise module CBL 0.4 -0.0 --0.4 **-**-0.8 **-**Het\_PolyIC WT\_PolyIC Het\_Saline НС 0.3 -0.2 -Group 0.1 -Het\_PolyIC ME 0.0 -Het\_Saline WT\_PolyIC -0.1 **-**-0.2 **-**Het\_PolyIC WT\_PolyIC Het\_Saline PFC 0.25 -0.00 --0.25 **-**-0.50 **-**WT\_PolyIC Het\_Saline Het\_PolyIC Group



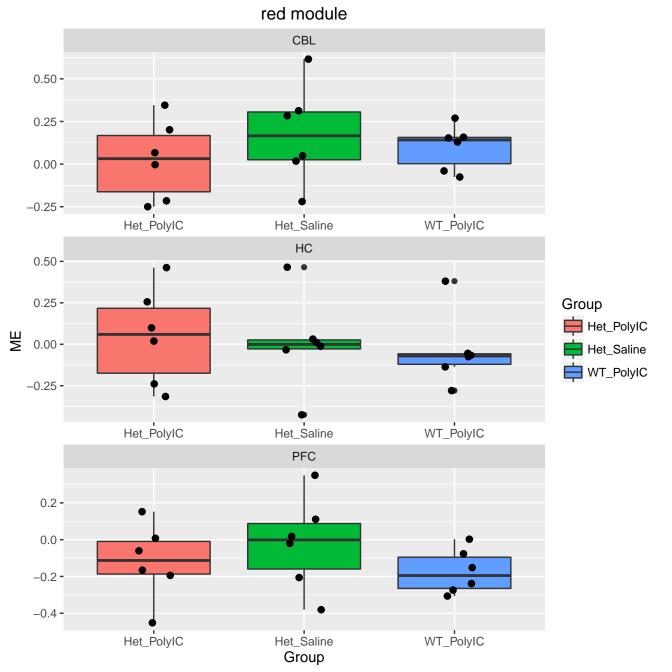


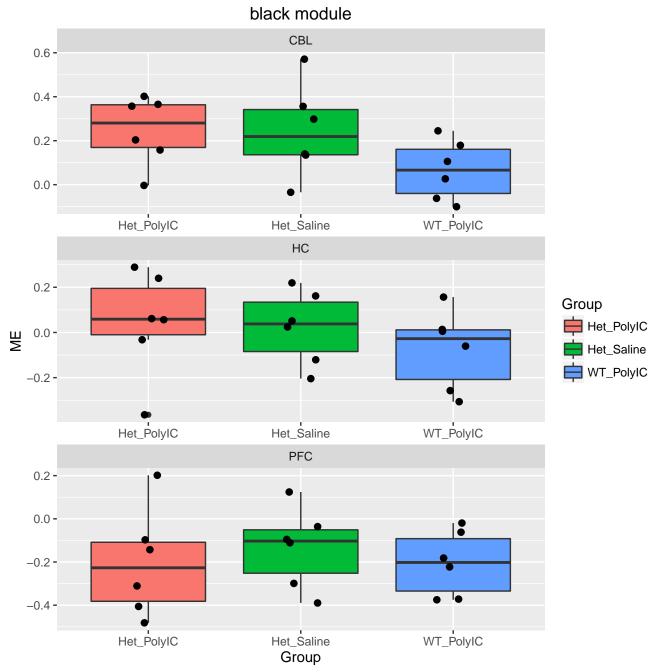


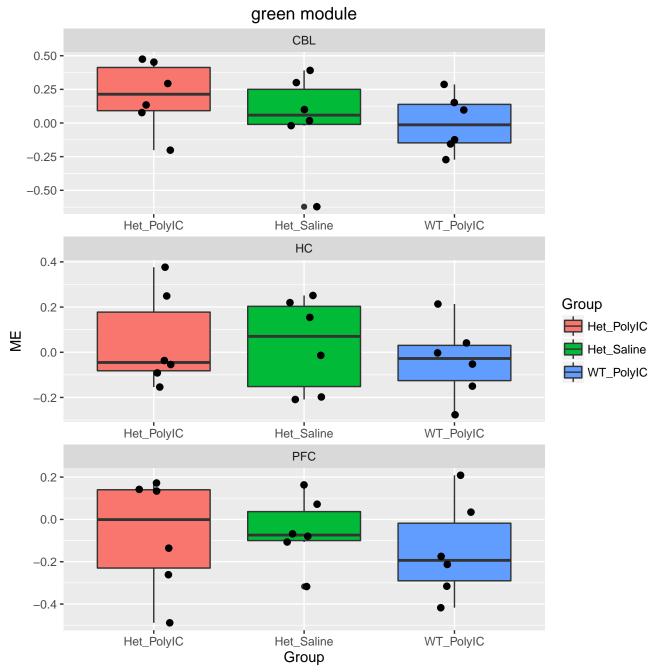


darkgreen module CBL 0.4 -• 0.3 -0.2 -0.1 -0.0 -Het\_PolyIC Het\_Saline WT\_PolyIC НС 0.2 -Group Het\_PolyIC ME 0.0 -Het\_Saline WT\_PolyIC -0.2 **-**WT\_PolyIC Het\_PolyIC Het\_Saline PFC 0.25 -0.00 --0.25 **-**WT\_PolyIC Het\_Saline Het\_PolyIC Group

darkturquoise module CBL 0.4 -0.2 -0.0 --0.2 **-**Het\_PolyIC Het\_Saline WT\_PolyIC НС 0.2 -Group Het\_PolyIC ME0.0 -Het\_Saline WT\_PolyIC −0.2 **-**-0.4 **-**Het\_PolyIC WT\_PolyIC Het\_Saline PFC •• 0.25 -0.00 --0.25 **-**−0.50 **-**Het\_Saline Het\_PolyIC WT\_PolyIC Group

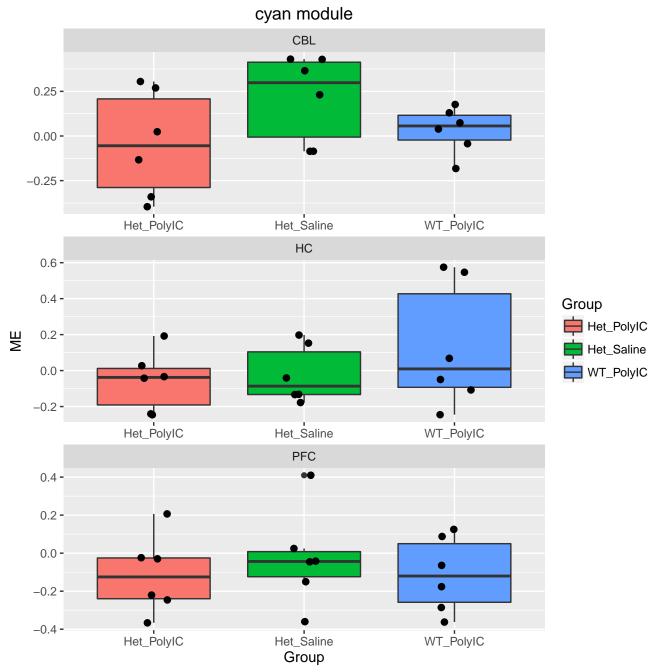




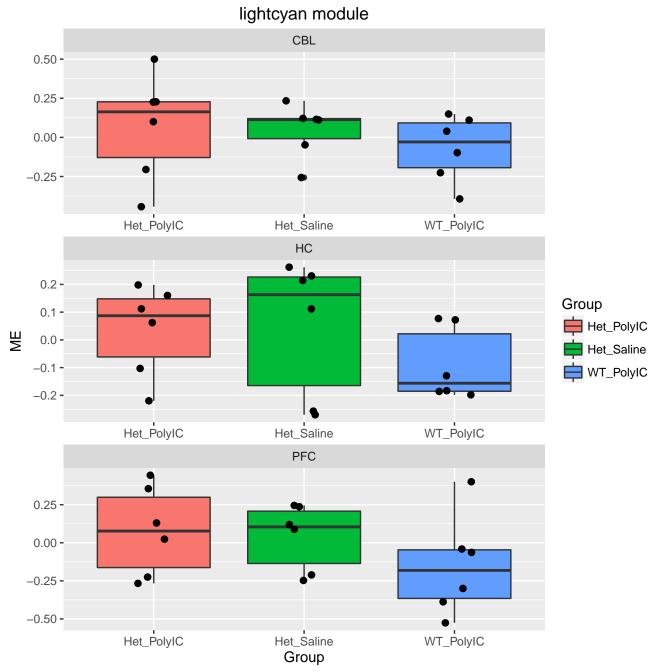


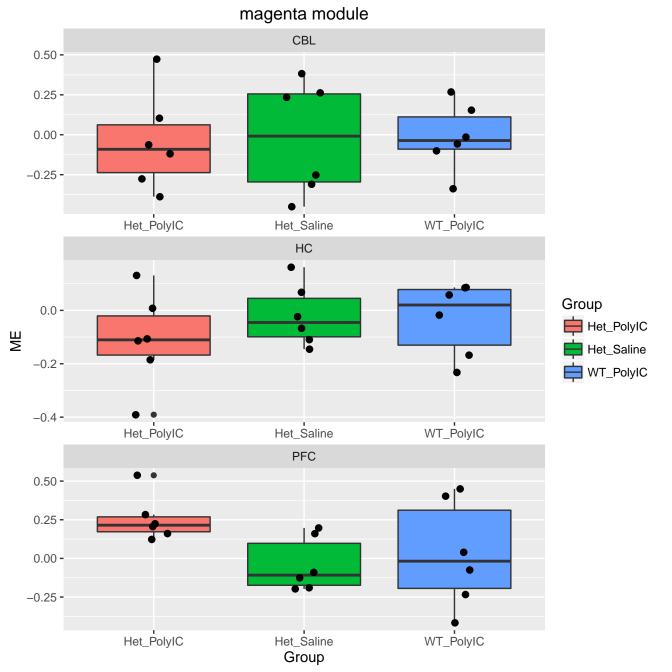
greenyellow module CBL 0.25 -0.00 --0.25 **-**-0.50 **-**Het\_PolyIC WT\_PolyIC Het\_Saline НС 0.4 -Group 0.2 -Het\_PolyIC  $\overline{\mathsf{ME}}$ 0.0 -Het\_Saline WT\_PolyIC -0.2 **-**Het\_PolyIC Het\_Saline WT\_PolyIC PFC 0.25 -0.00 --0.25 **-**-0.50 **-**Het\_Saline WT\_PolyIC Het\_PolyIC Group

lightyellow module CBL 0.2 -0.0 --0.2 **-**-0.4 **-**-0.6 **-**WT\_PolyIC Het\_PolyIC Het\_Saline НС 0.4 -Group 0.2 -Het\_PolyIC  $\overline{\mathsf{ME}}$ Het\_Saline 0.0 -WT\_PolyIC -0.2 **-**WT\_PolyIC Het\_PolyIC Het\_Saline PFC 0.25 -0.00 --0.25 **-**-0.50 **-**Het\_PolyIC Het\_Saline WT\_PolyIC Group



darkred module CBL 0.6 -0.4 -0.2 -0.0 --0.2 **-**-0.4 **-**Het\_PolyIC WT\_PolyIC Het\_Saline НС 0.25 -Group 0.00 -Het\_PolyIC Het\_Saline -0.25 **-**WT\_PolyIC -0.50 **-**Het\_PolyIC WT\_PolyIC Het\_Saline PFC 0.25 -0.00 --0.25 **-**Het\_PolyIC Het\_Saline WT\_PolyIC Group

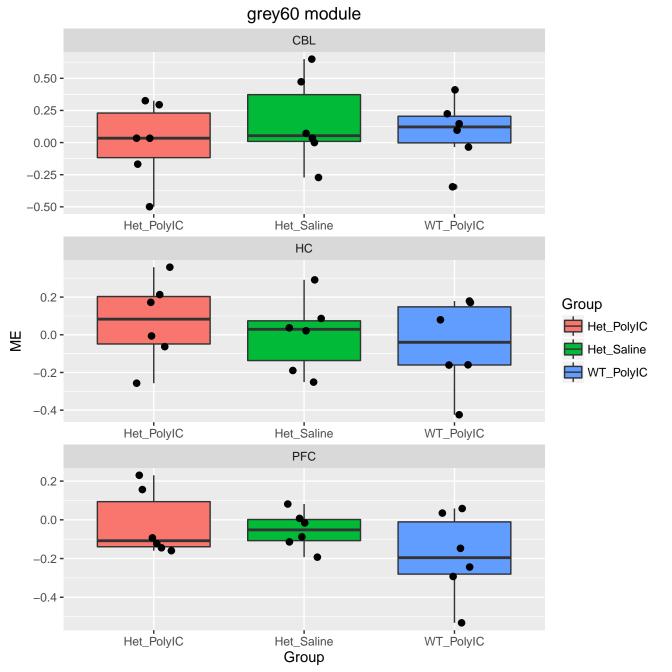




midnightblue module CBL 0.4 -0.2 -0.0 --0.2 **-**-0.4 **-**Het\_Saline WT\_PolyIC Het\_PolyIC НС 0.2 -Group Het\_PolyIC 回 0.0-Het\_Saline WT\_PolyIC -0.2 **-**WT\_PolyIC Het\_Saline Het\_PolyIC PFC 0.2 -0.0 --0.2 **-**• • -0.4 **-**WT\_PolyIC Het\_PolyIC Het\_Saline Group

royalblue module CBL 0.50 -0.25 -0.00 --0.25 **-**Het\_PolyIC Het\_Saline WT\_PolyIC НС 0.2 -Group •9 Het\_PolyIC 0.0 -Het\_Saline WT\_PolyIC -0.2 **-**-0.4 -WT\_PolyIC Het\_Saline Het\_PolyIC PFC 0.4 -0.2 -• 0.0 -−0.2 **-**Het\_PolyIC Het\_Saline WT\_PolyIC Group

yellow module CBL 0.50 -0.25 -0.00 --0.25 **-**-0.50 **-**Het\_PolyIC Het\_Saline WT\_PolyIC НС 0.2 -Group Het\_PolyIC 0.0 -Het\_Saline WT\_PolyIC -0.2 **-**WT\_PolyIC Het\_PolyIC Het\_Saline PFC 0.4 -0.2 -0.0 --0.2 **-**-0.4 **-**Het\_Saline Het\_PolyIC WT\_PolyIC Group



lightgreen module CBL 0.6 -0.4 -0.2 -0.0 --0.2 **-**-0.4 **-**Het\_PolyIC WT\_PolyIC Het\_Saline НС 0.25 -Group Het\_PolyIC ₩ 0.00-Het\_Saline WT\_PolyIC -0.25 **-**-0.50 **-**Het\_PolyIC Het\_Saline WT\_PolyIC PFC 0.6 -0.4 -0.2 -0.0 --0.2 **-**−0.4 **-**Het\_PolyIC Het\_Saline WT\_PolyIC Group

