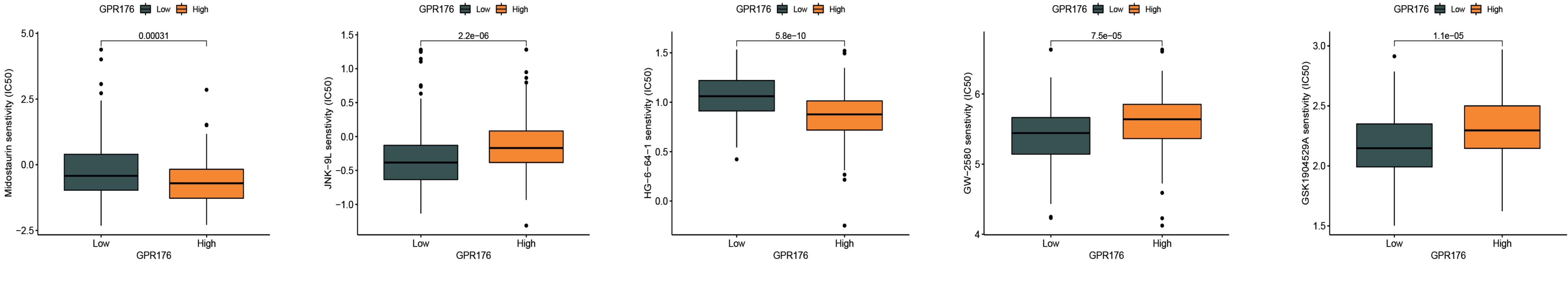
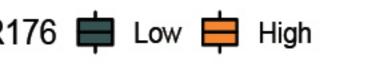


Supplementary Figure S1. GPR176 expression in cancer tissues and surrounding normal tissues. (A-D) Analysis of immunohistochemical staining in the HPA database showed higher expression of GPR176 in GC compared to adjacent healthy tissues.

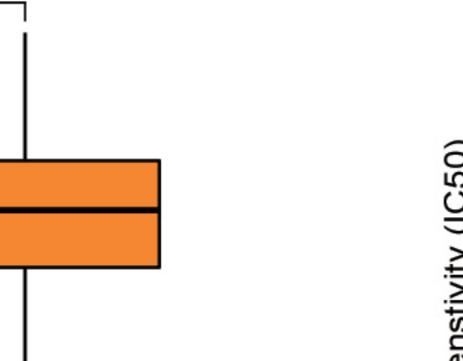


GPR176 🛱 Low 🛱 High

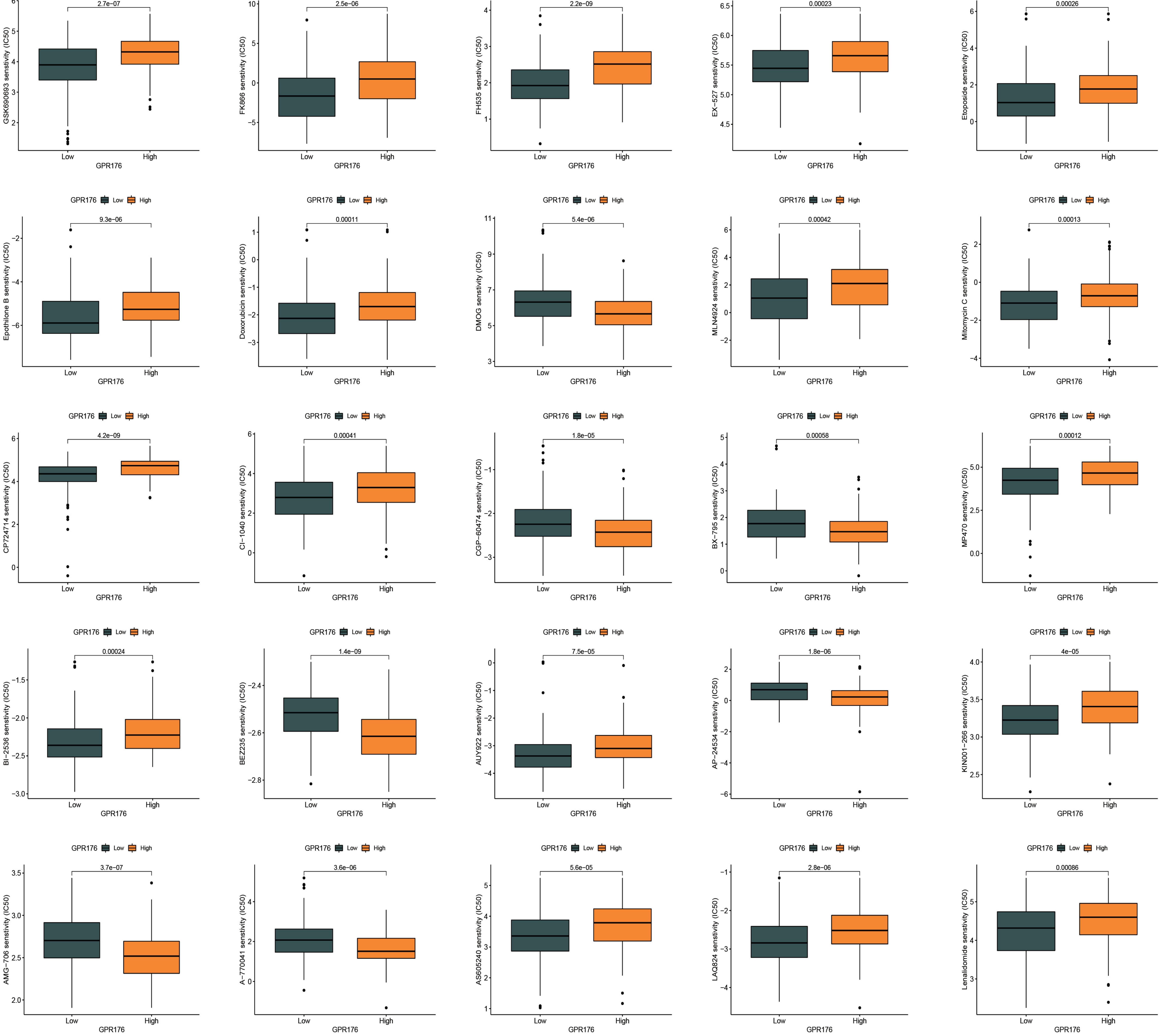
GPR176 🛱 Low 🛱 High

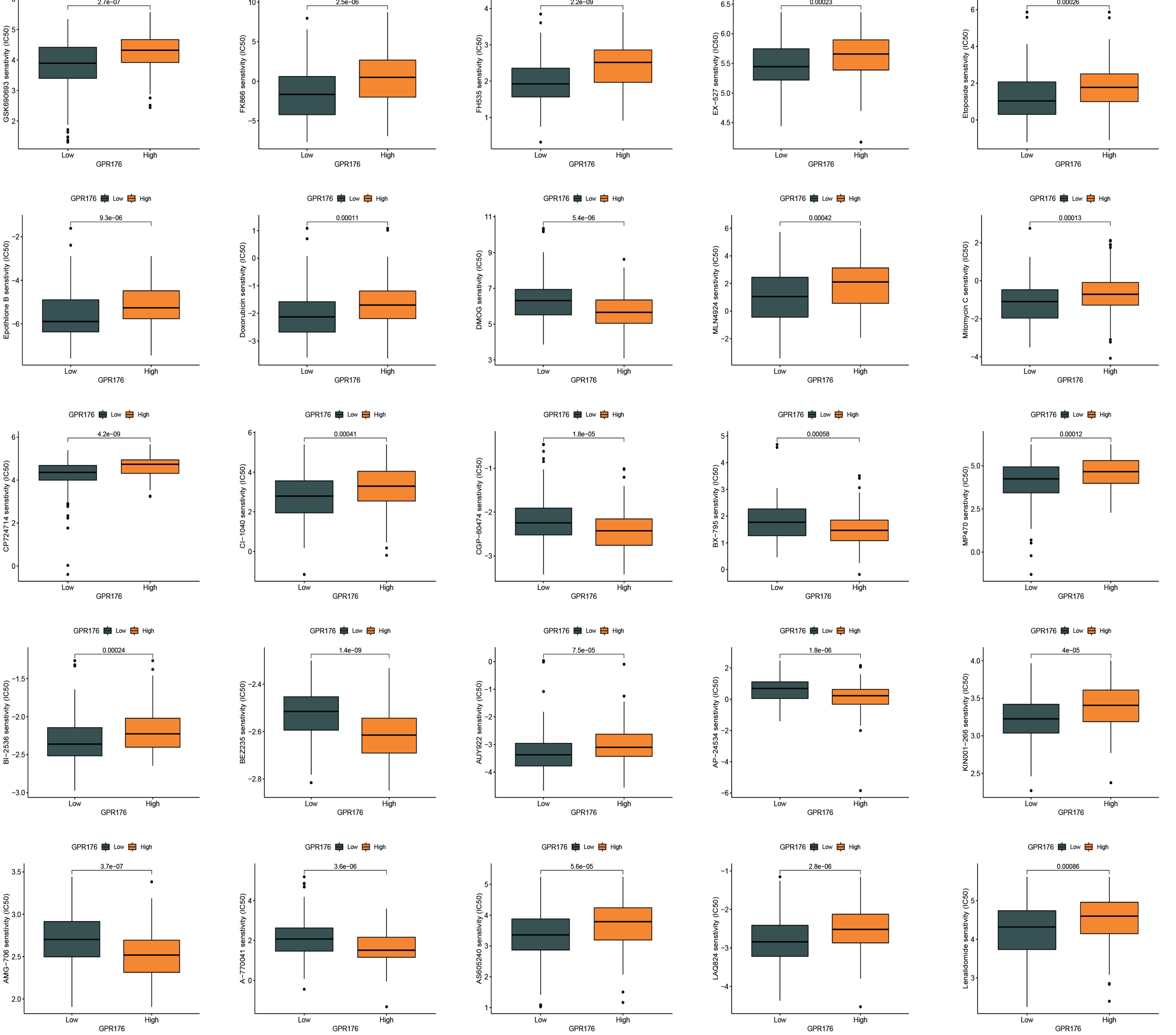




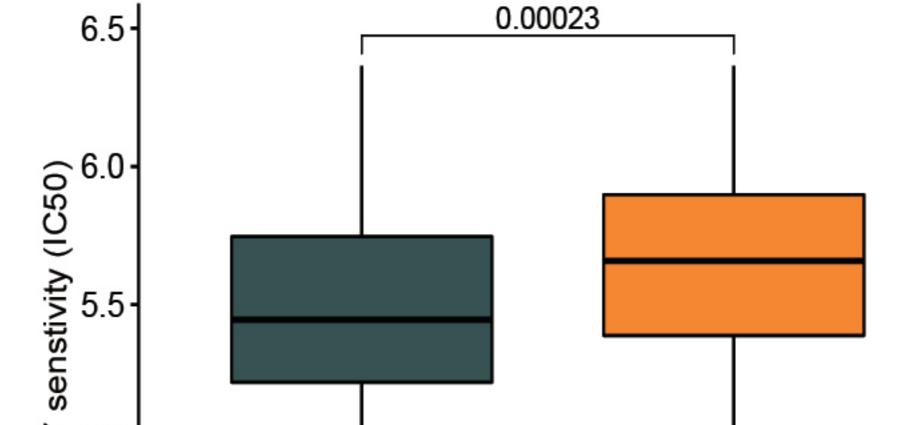


GPR176 🛱 Low 🛱 High

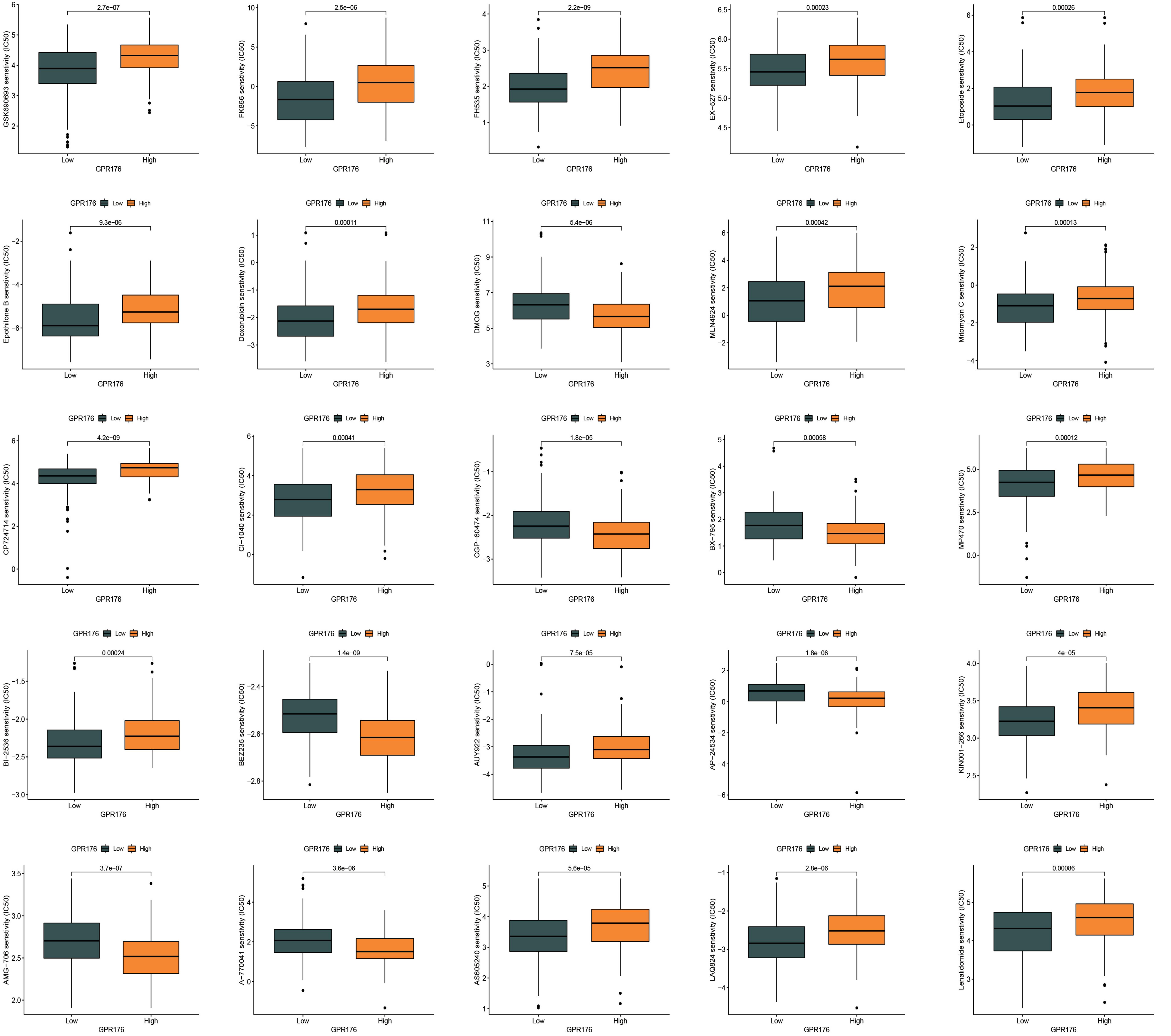




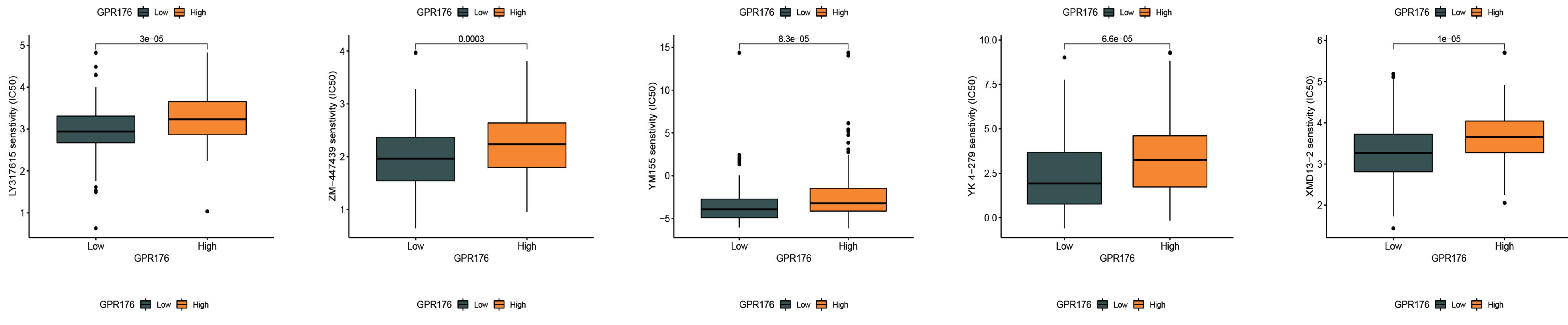


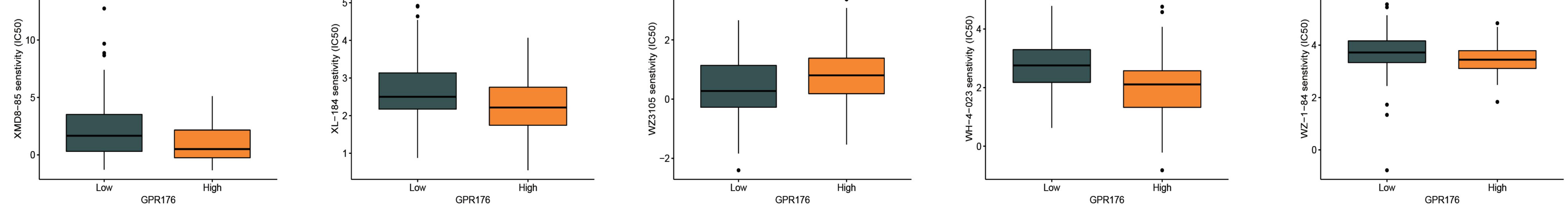




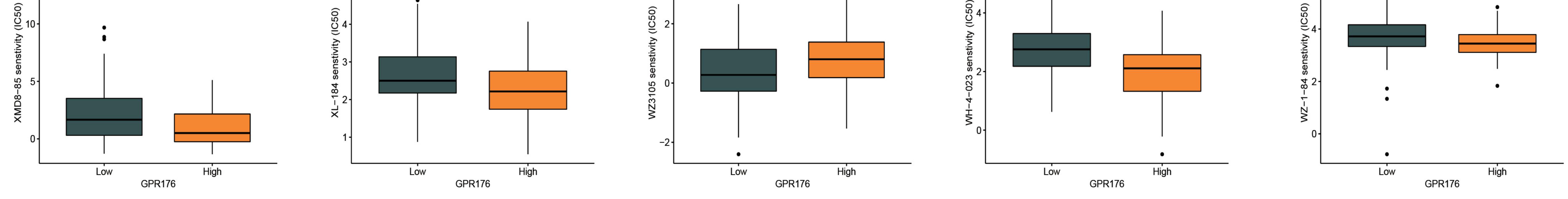


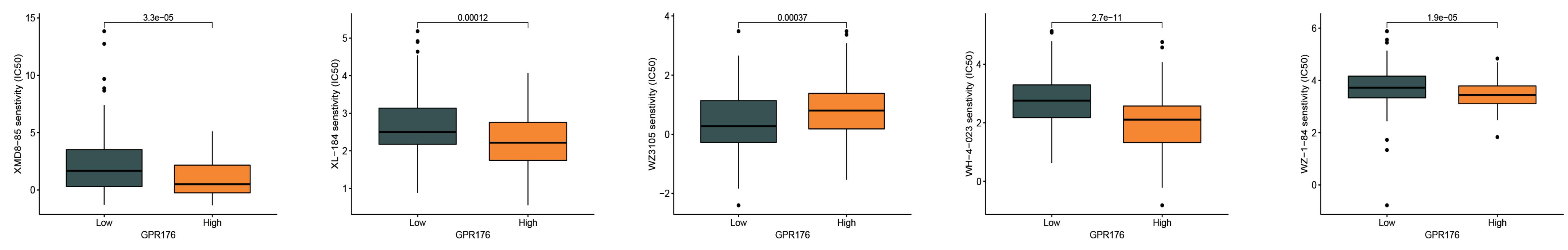
Supplementary Figure S2. Differences in drug treatment sensitivity between high and low GPR176 groups.

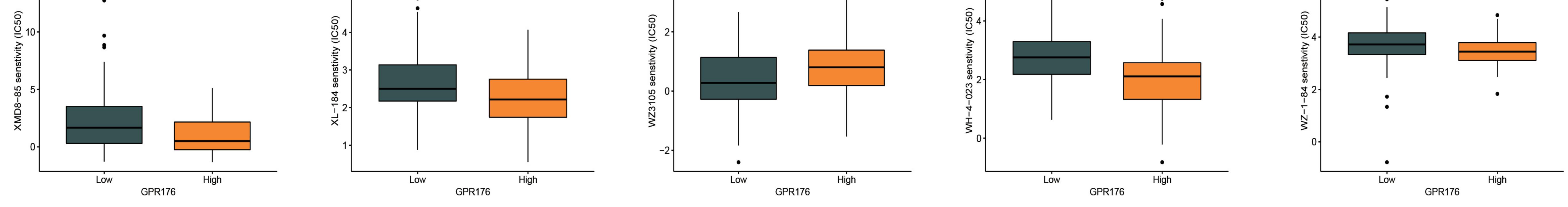


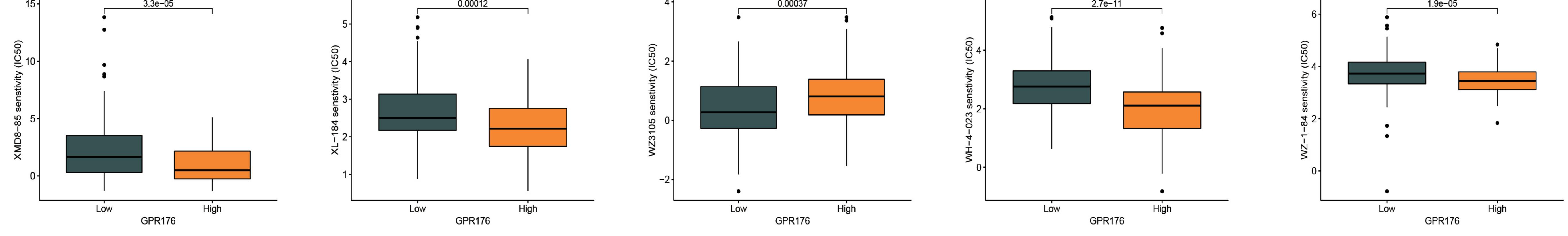


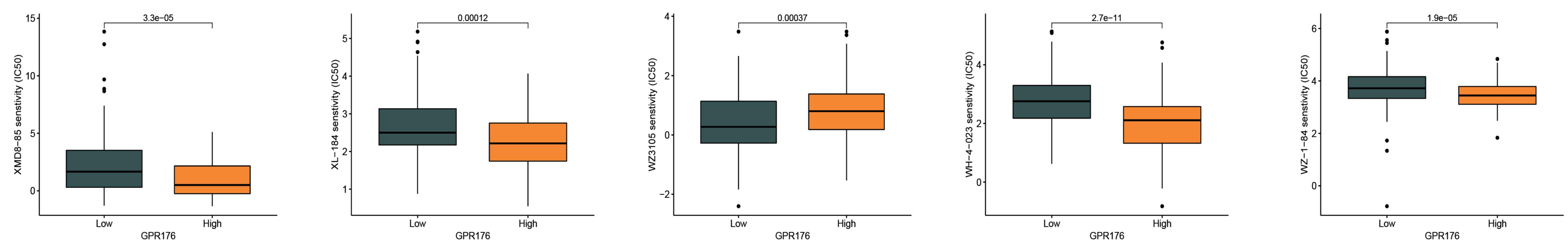
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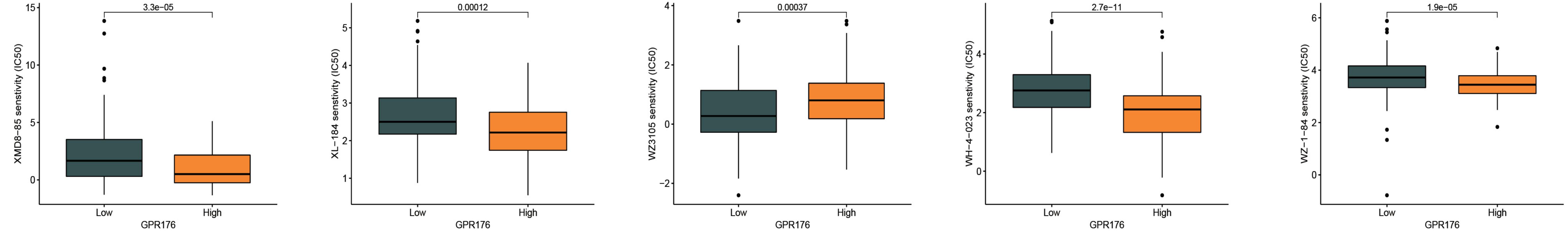














4e-07

GPR176 🛱 Low 🛱 High

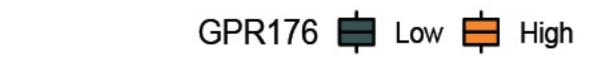
3.7e-08

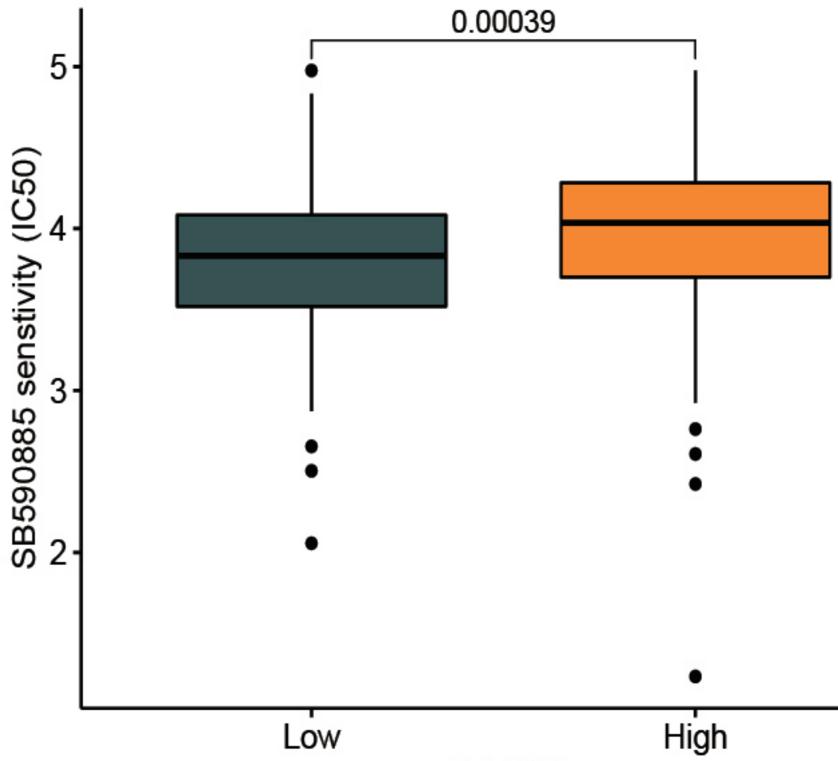
GPR176 🛱 Low 🛱 High

2.6e-05

GPR176 🛱 Low 🛱 High

3.6e-07





Low GPR176

50) 6 15 High High Low Low Low High GPR176 GPR176 GPR176

GPR176 🛱 Low 🛱 High

Low

GPR176 🛱 Low 🛱 High

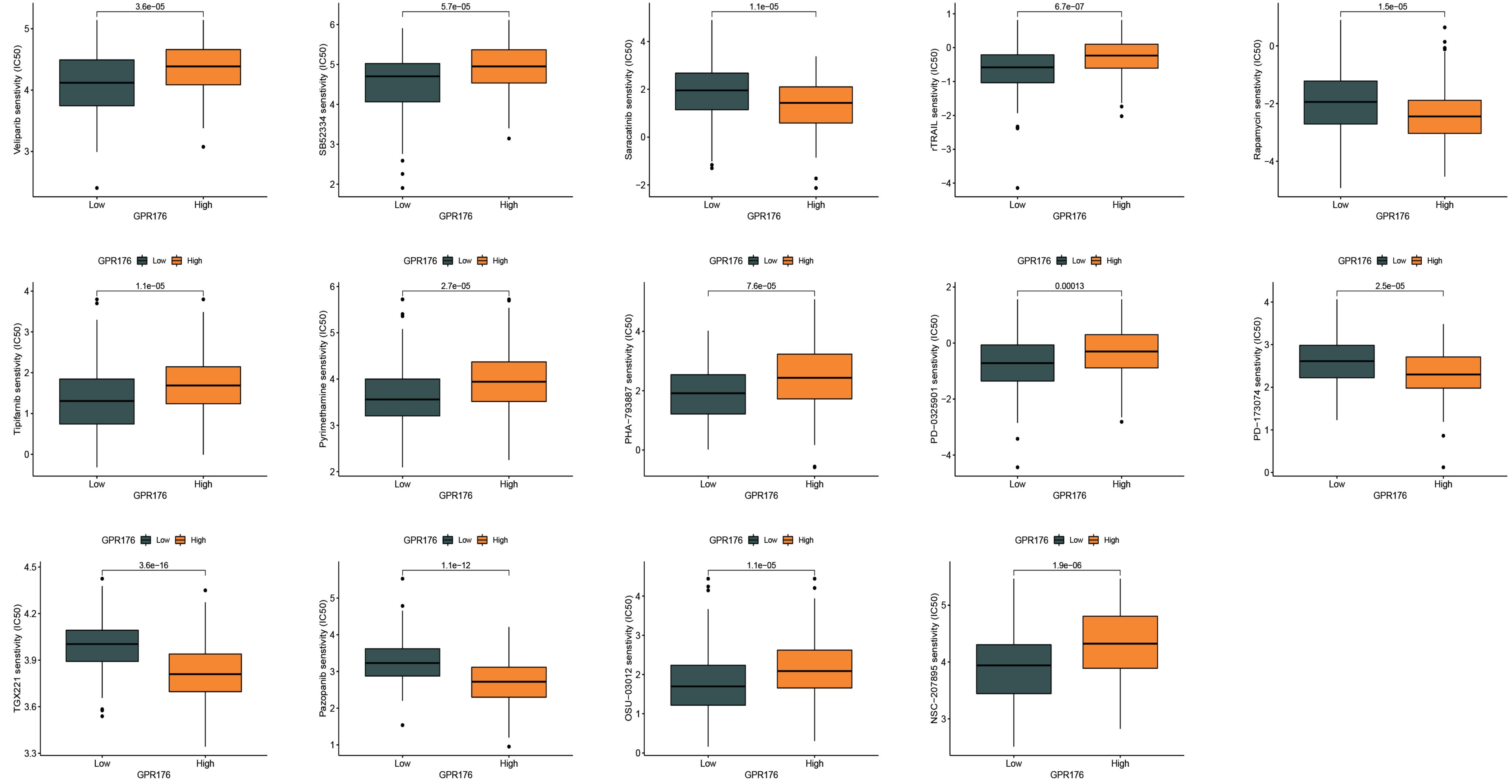
GPR176 🛑 Low ᄇ High

GPR176 🛱 Low 🛱 High

GPR176

High

GPR176 🛱 Low 🛱 High



(IC50) -2-

-3-

≝ -4 |

Supplementary Figure S3. Differences in drug treatment sensitivity between high and low GPR176 groups.