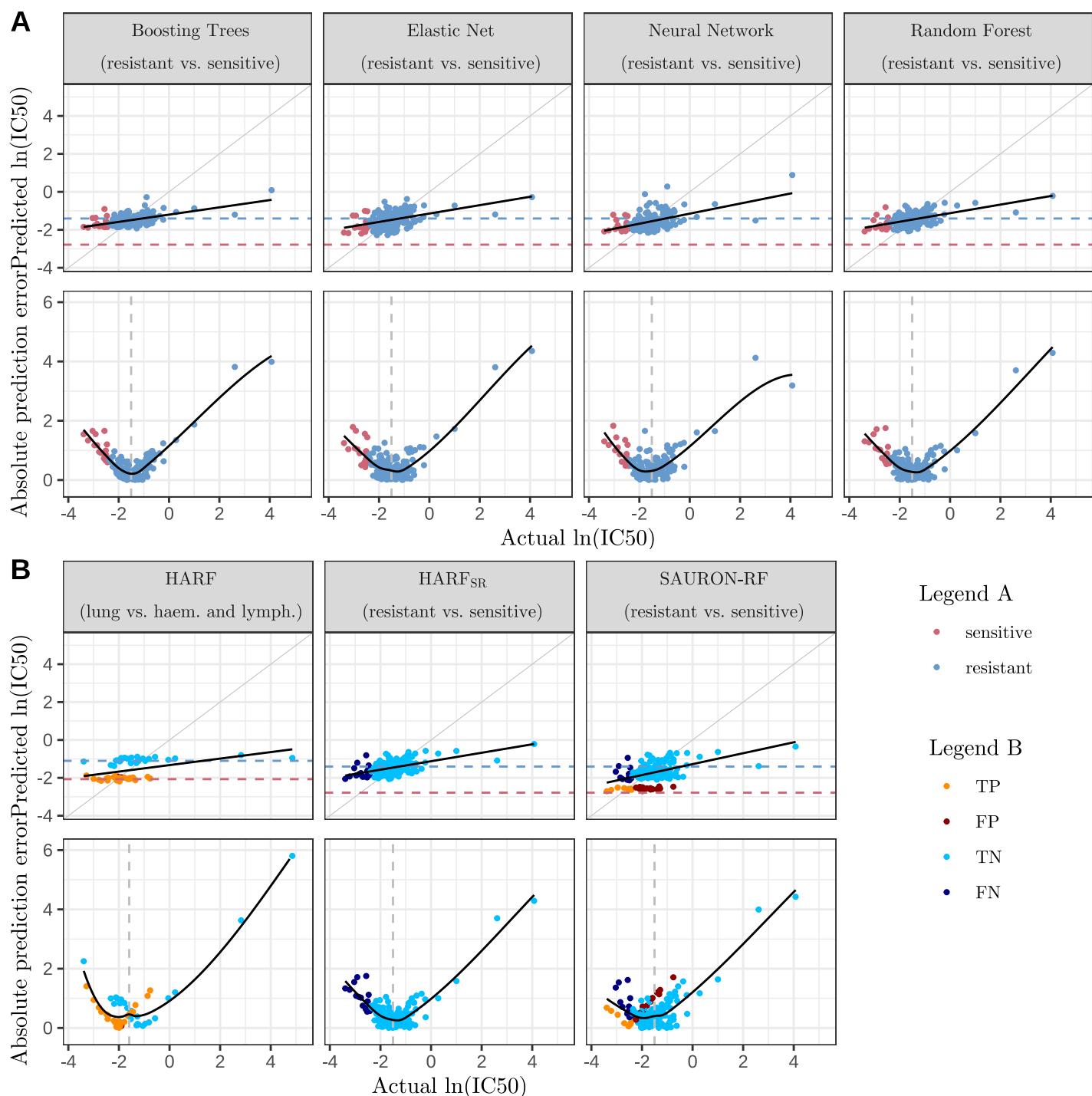
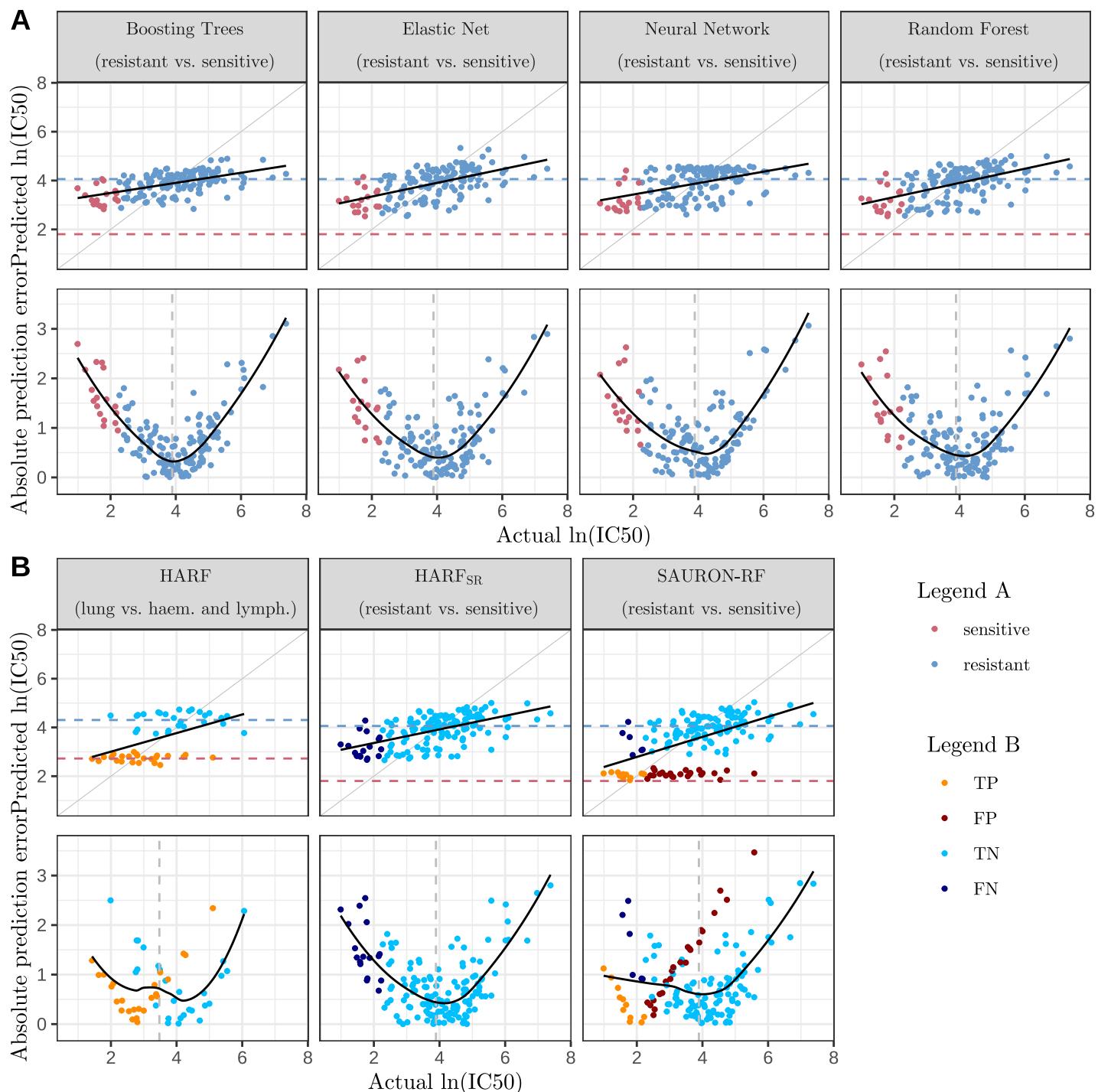
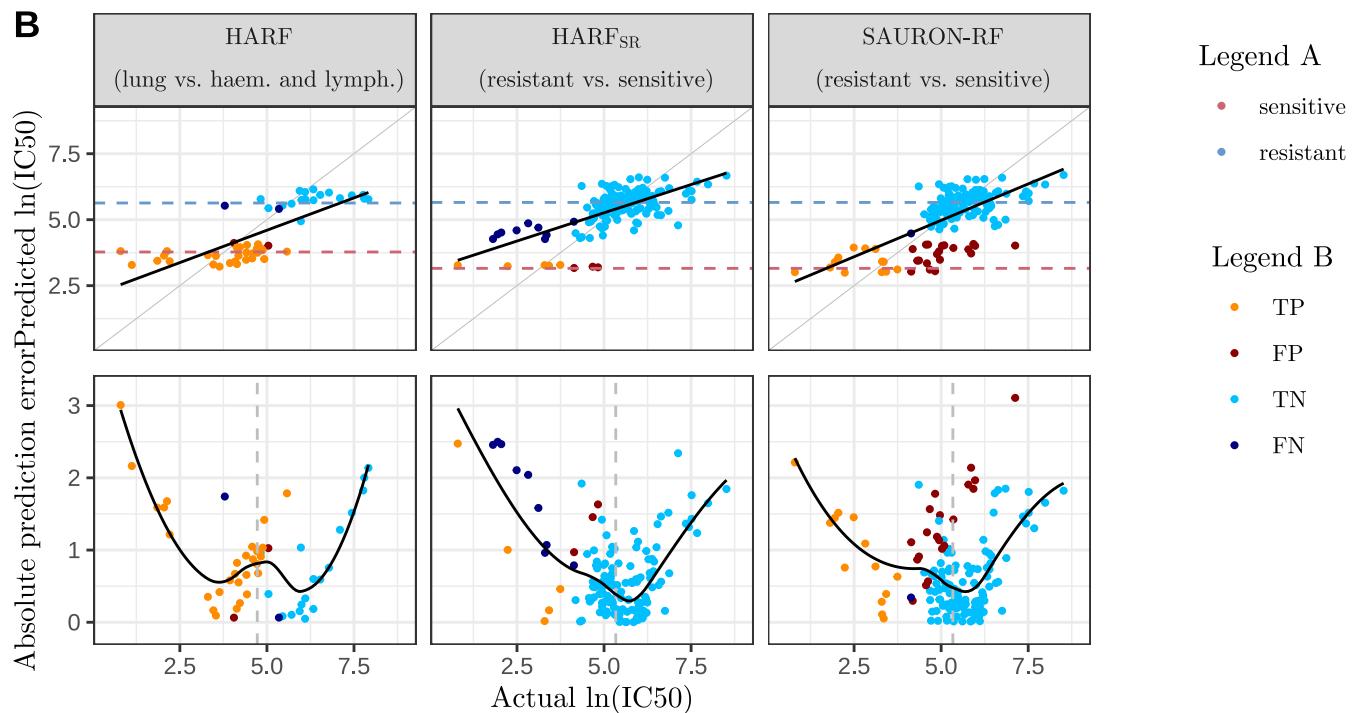
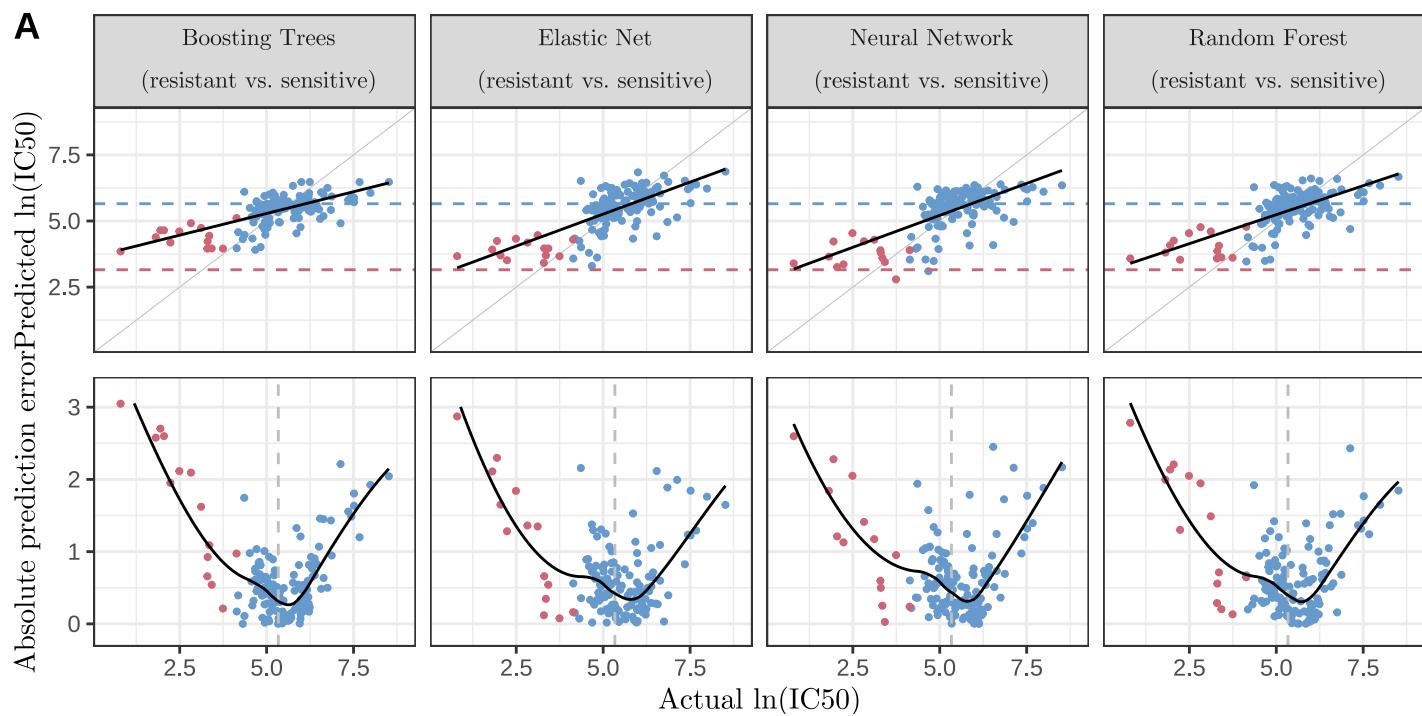


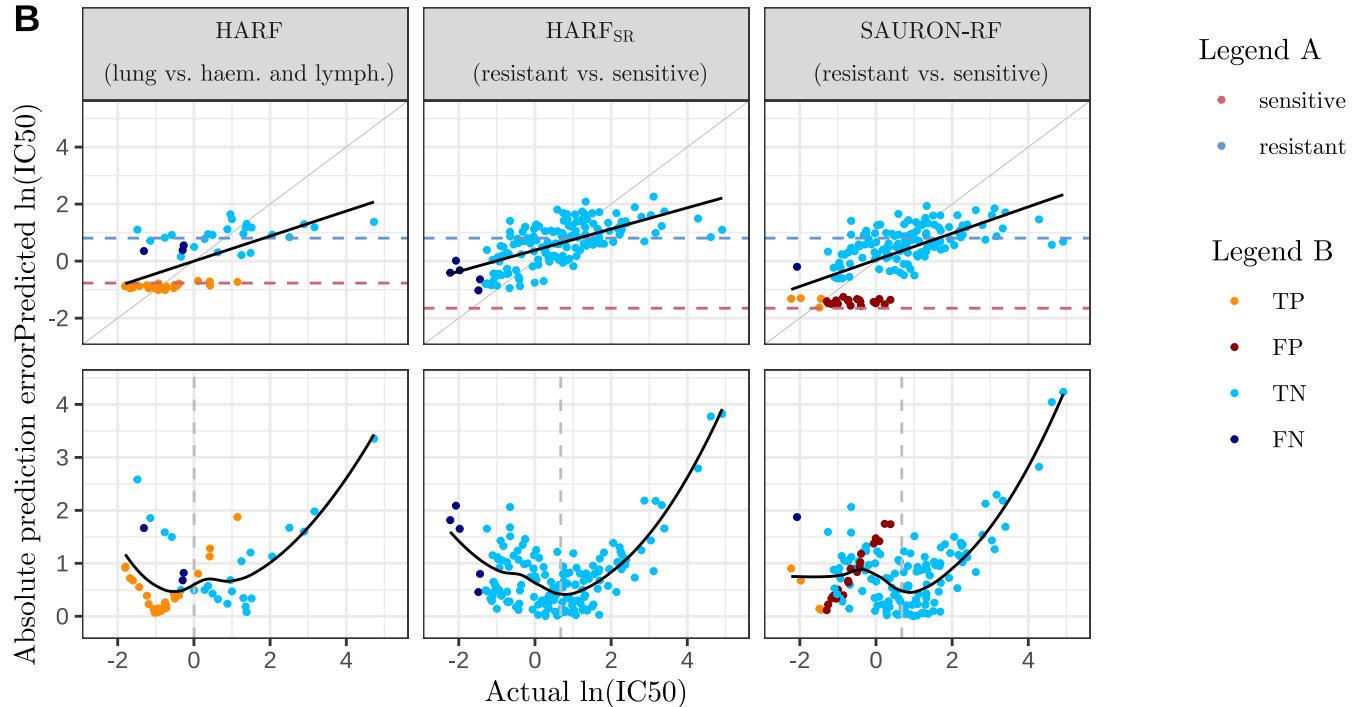
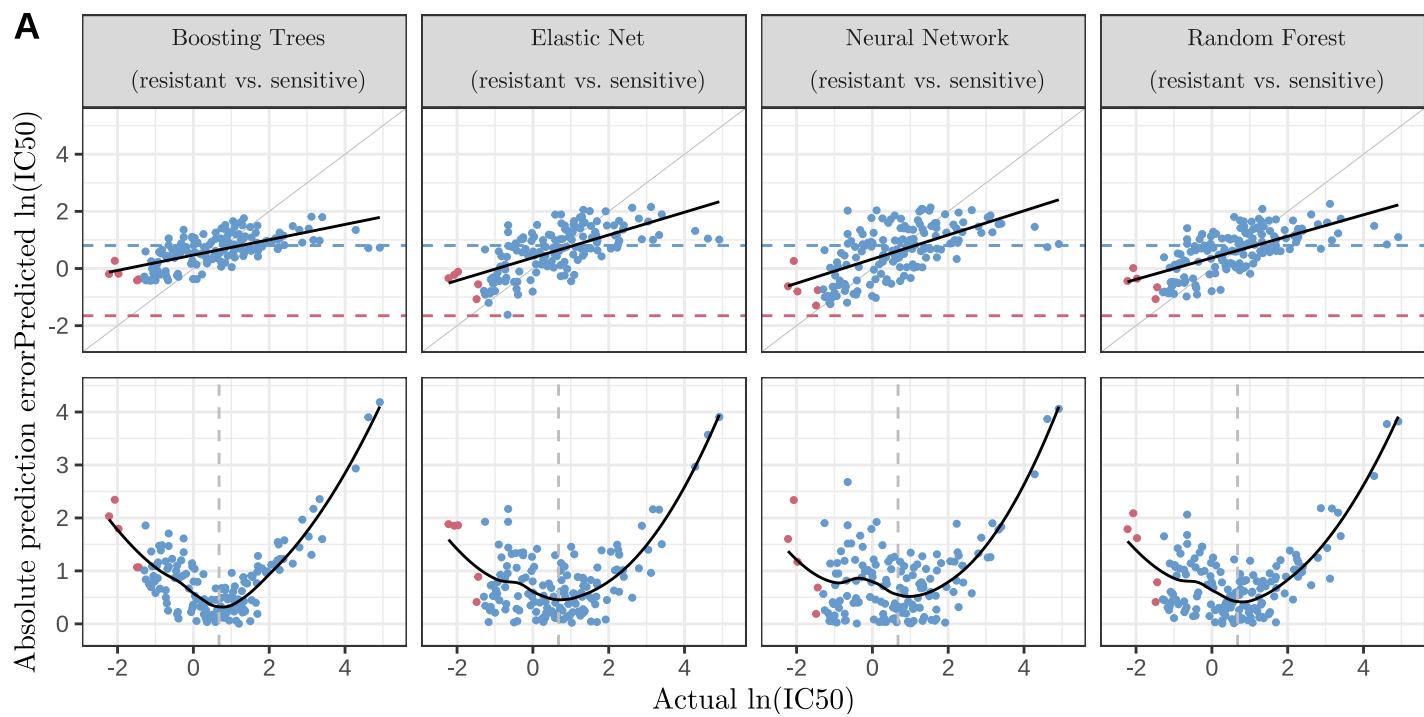
MG-132



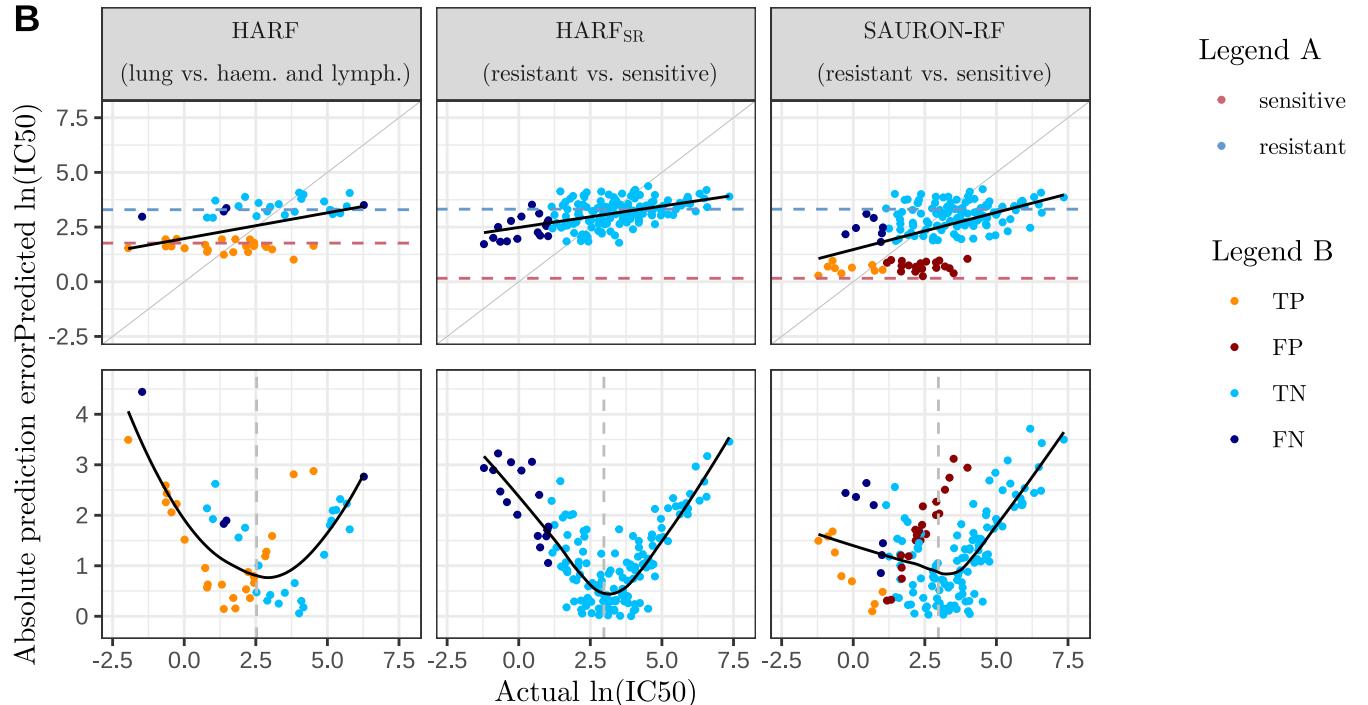
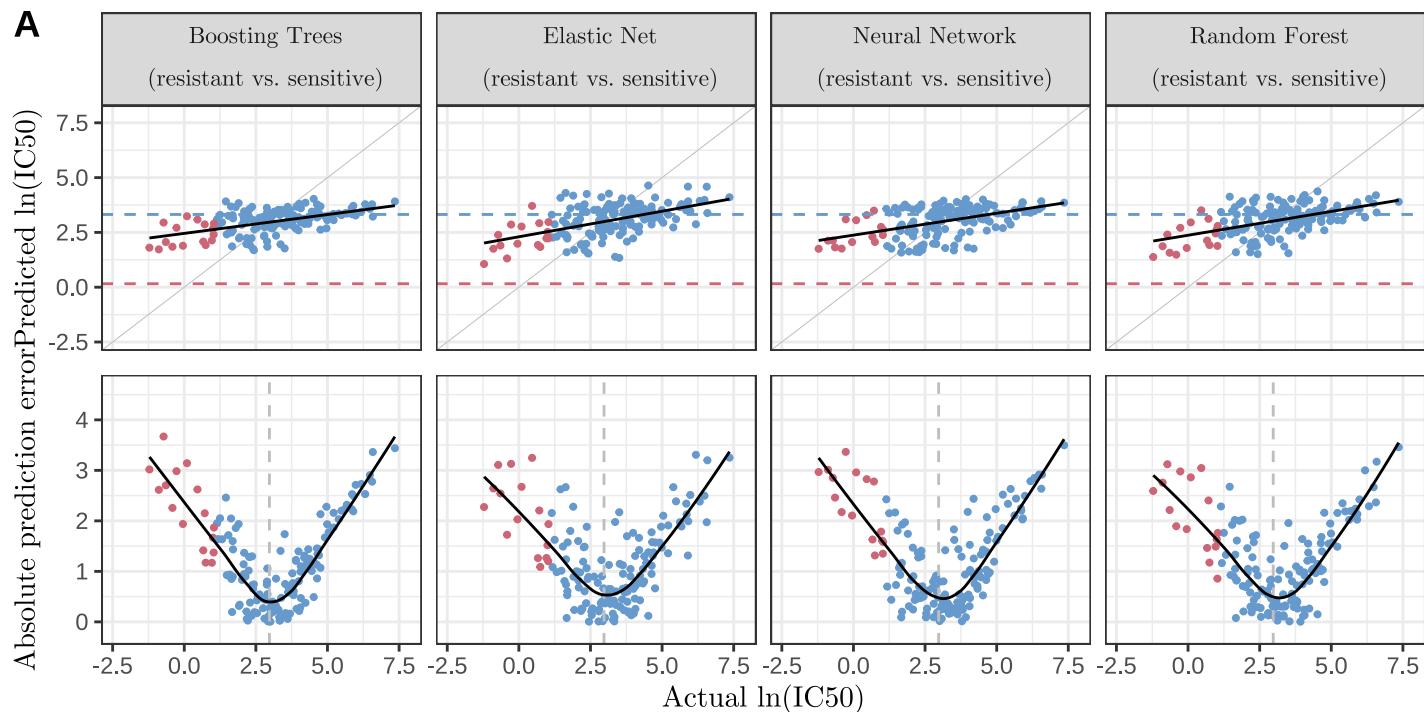


MIRA-1

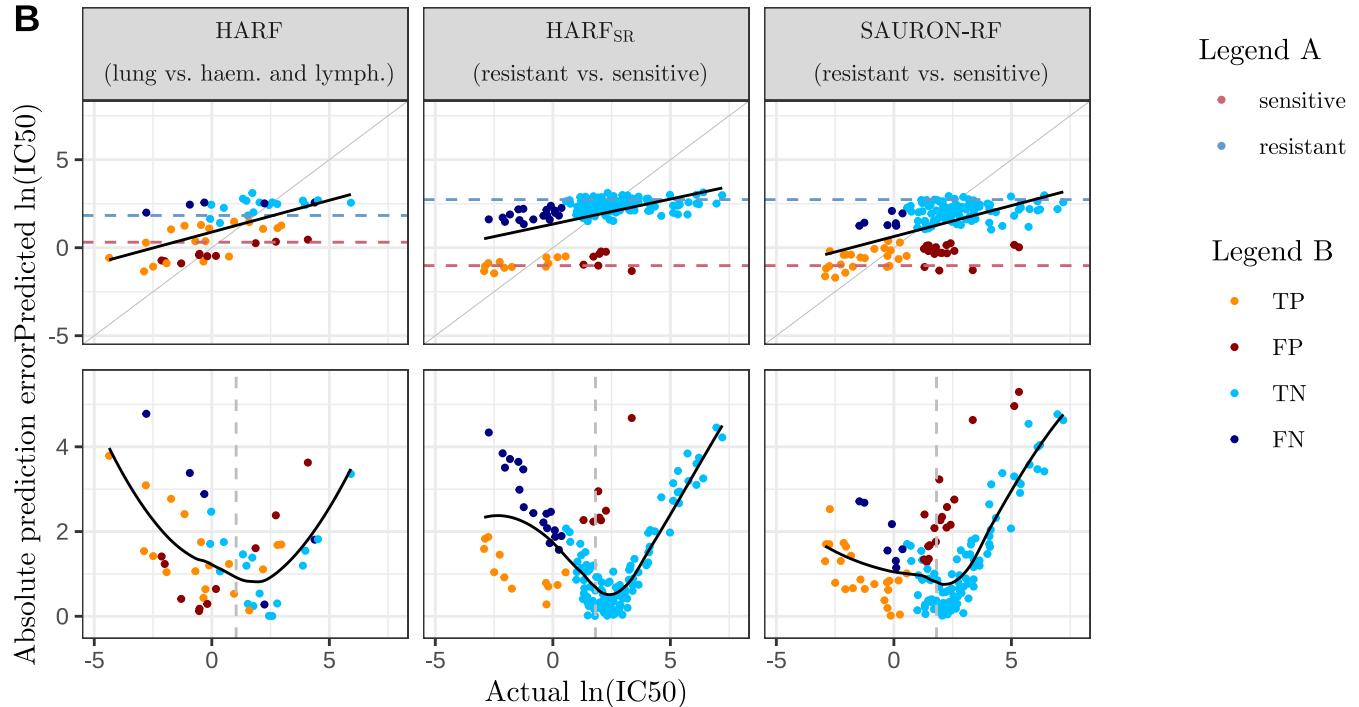
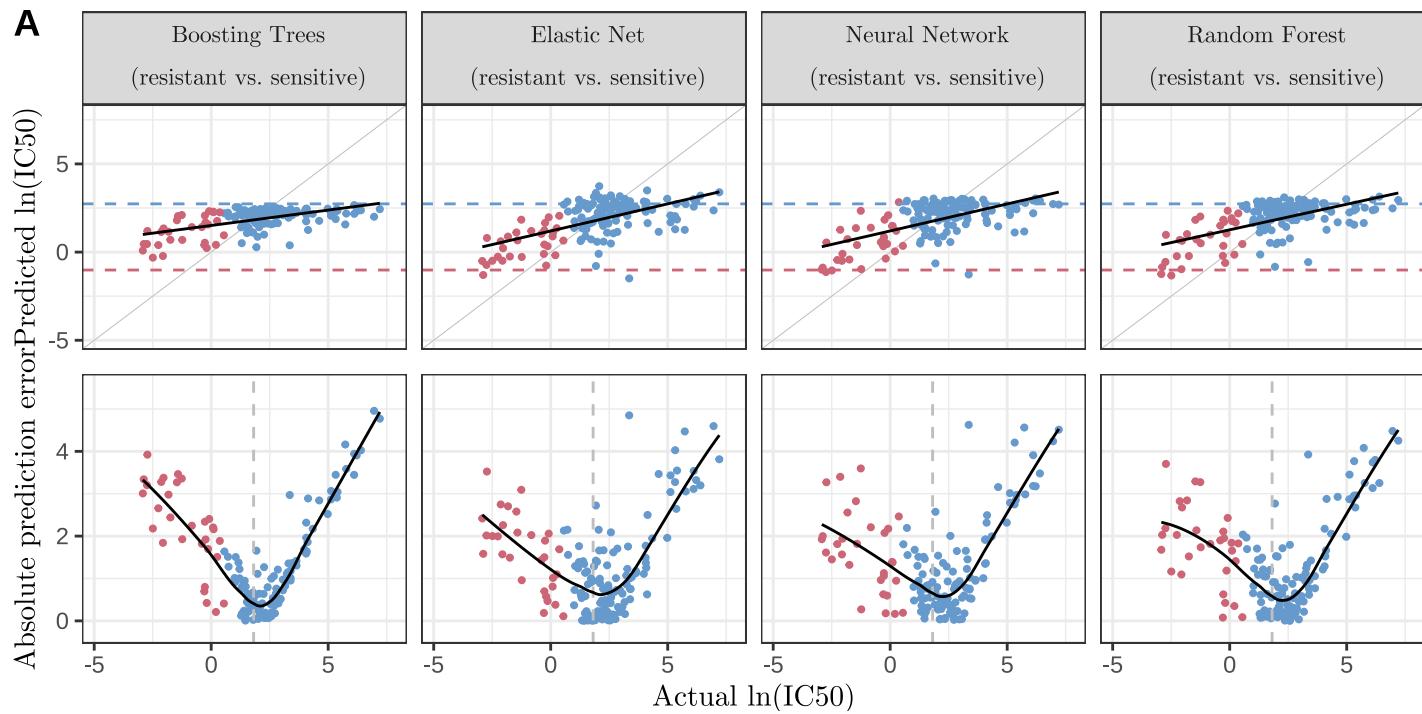




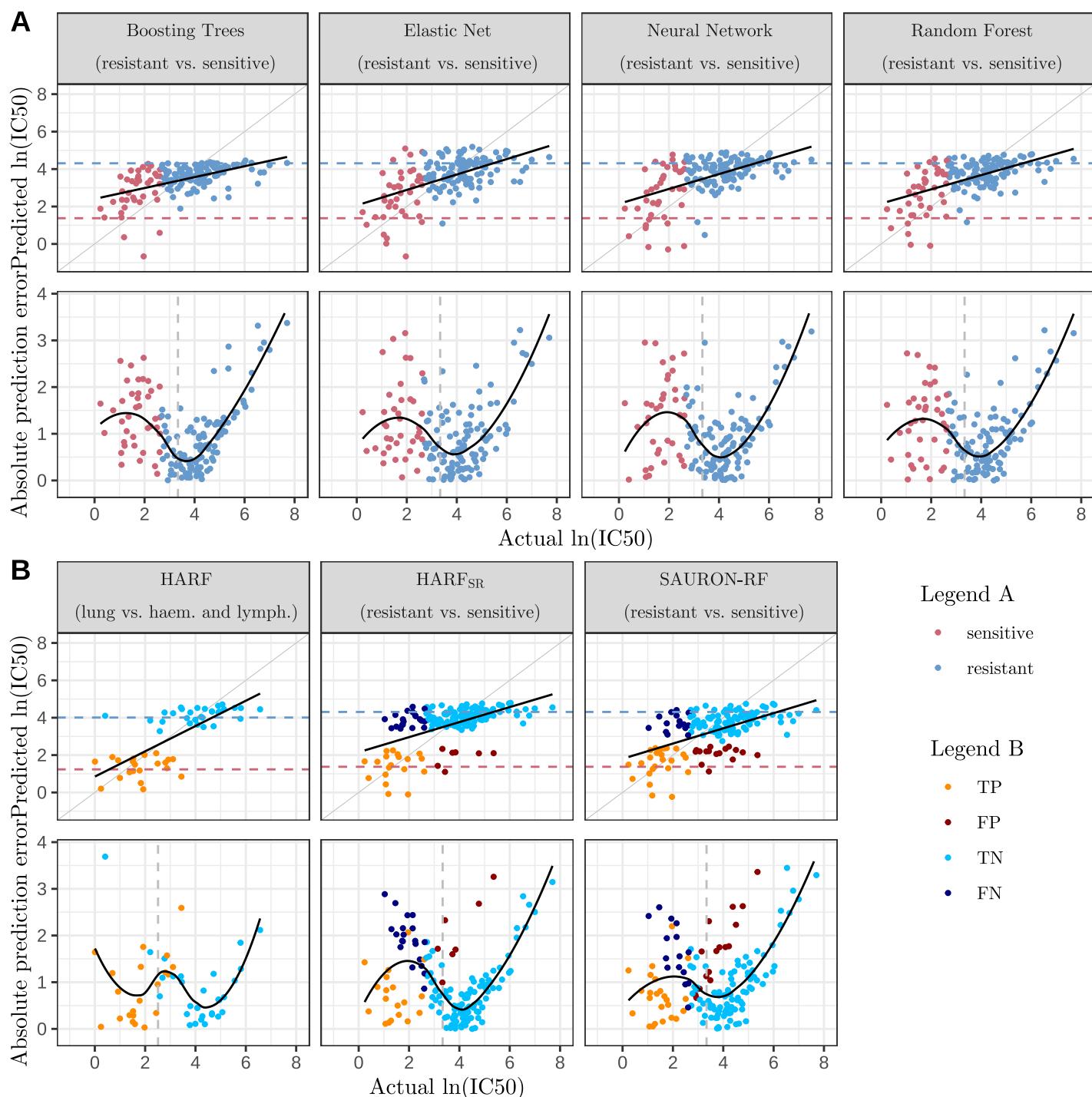
MK-2206



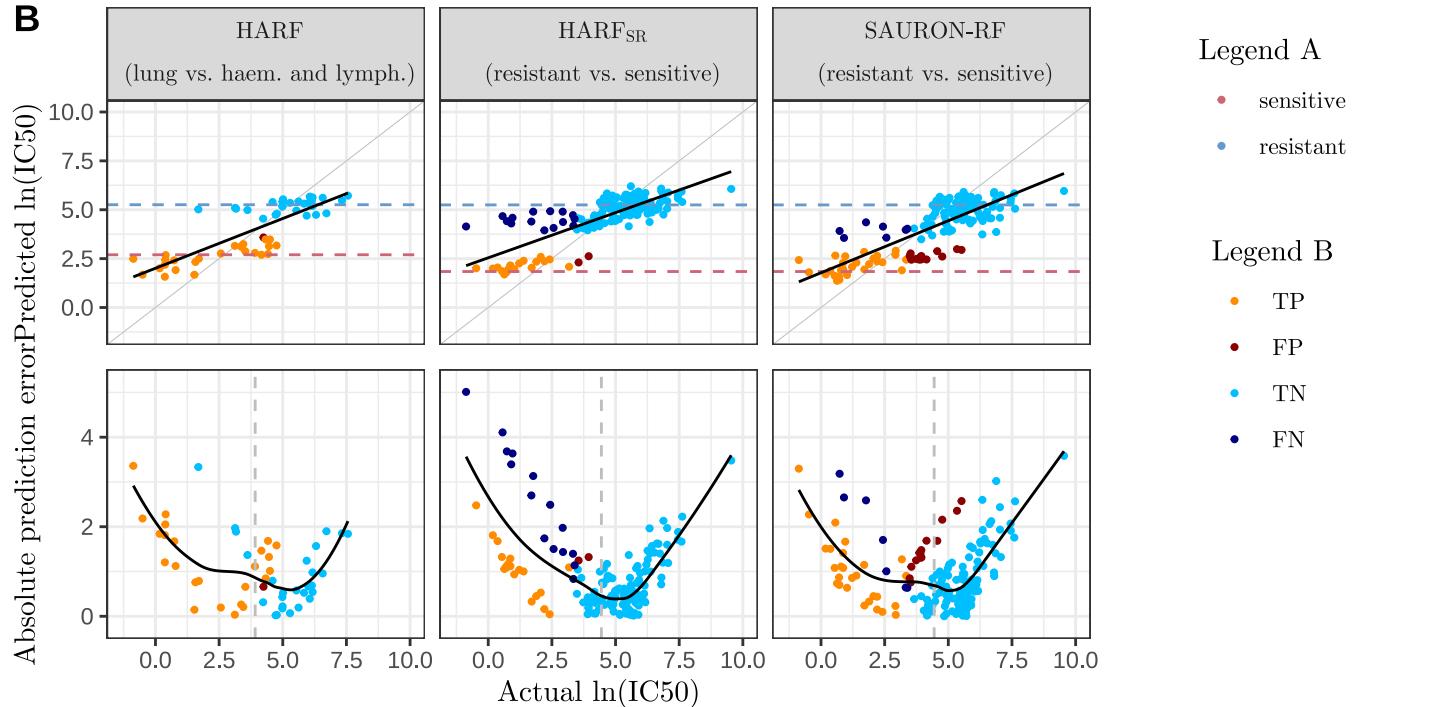
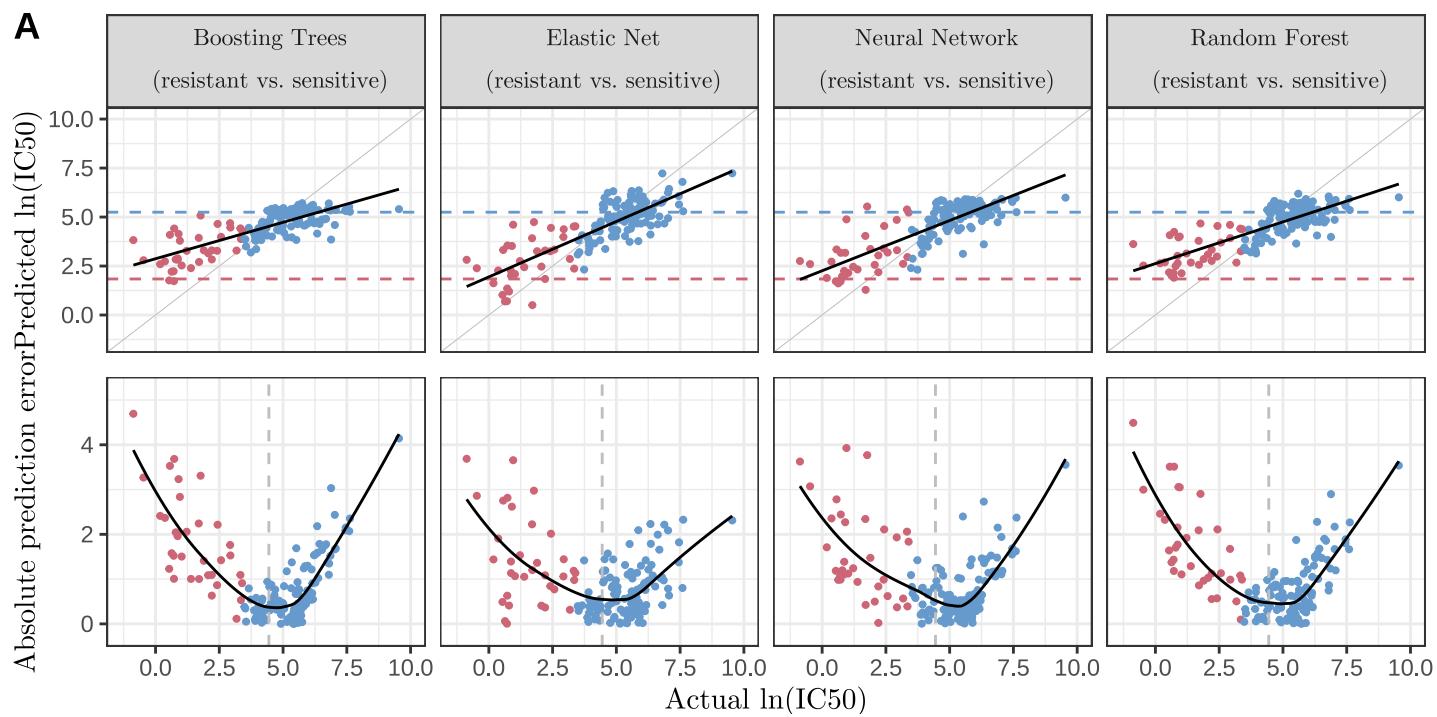
Navitoclax



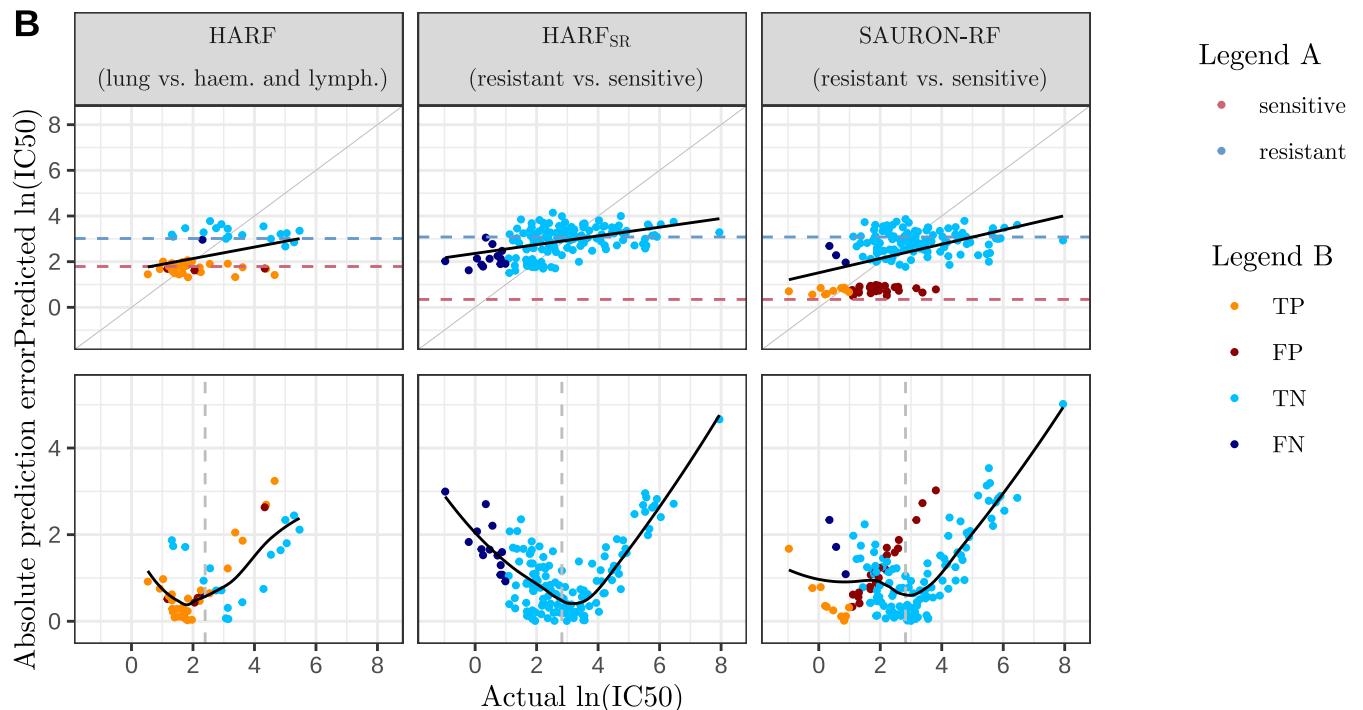
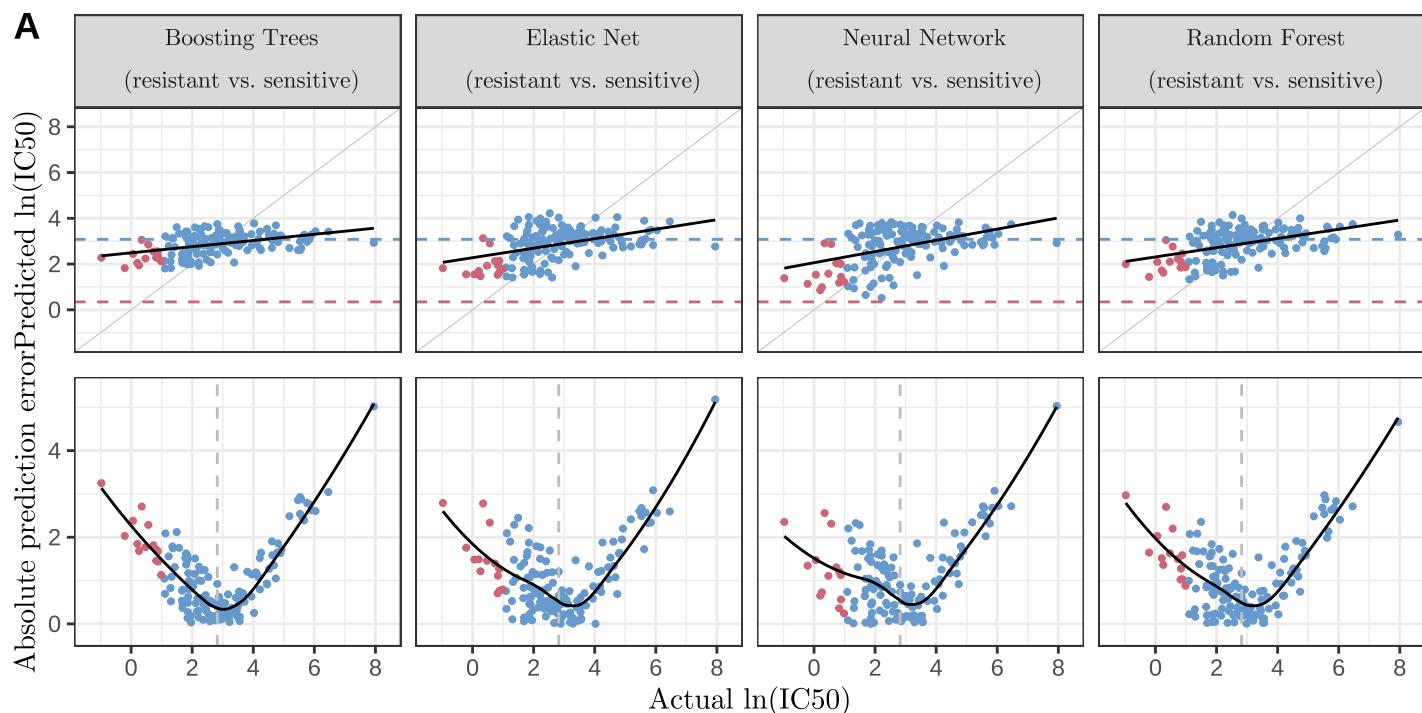
Nilotinib



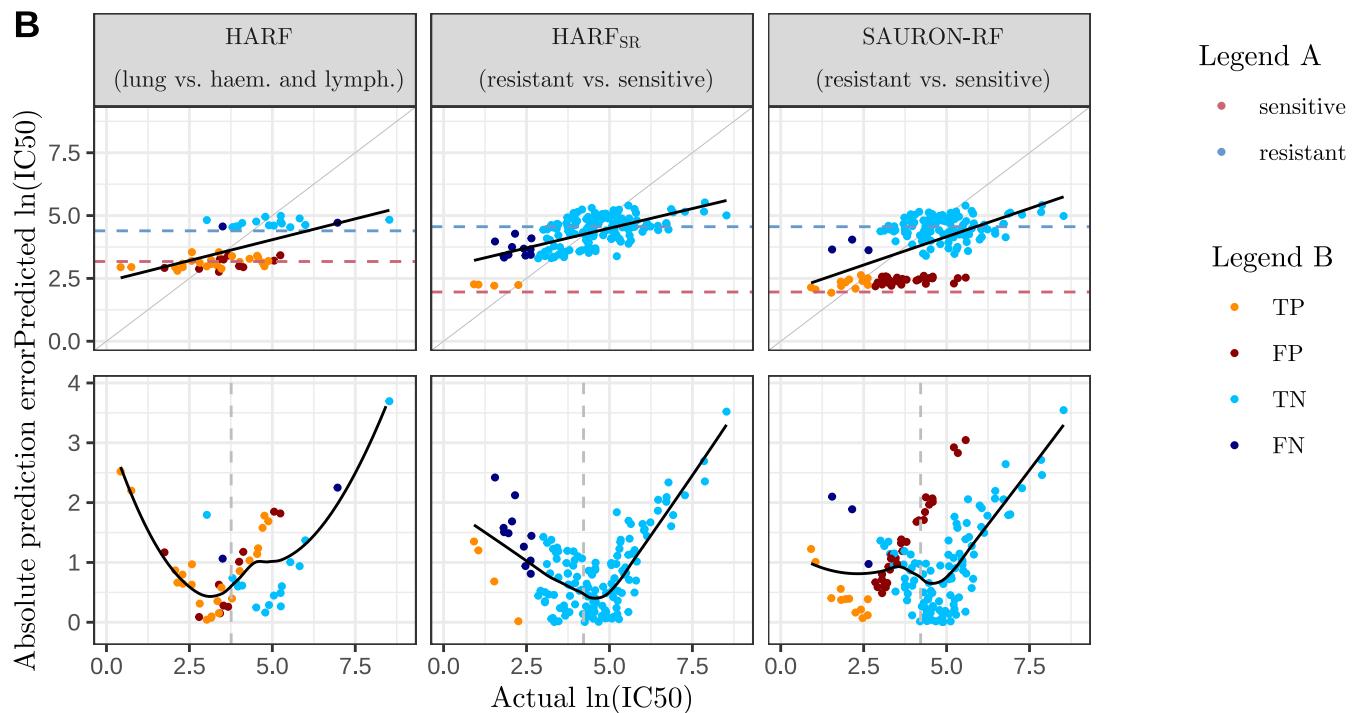
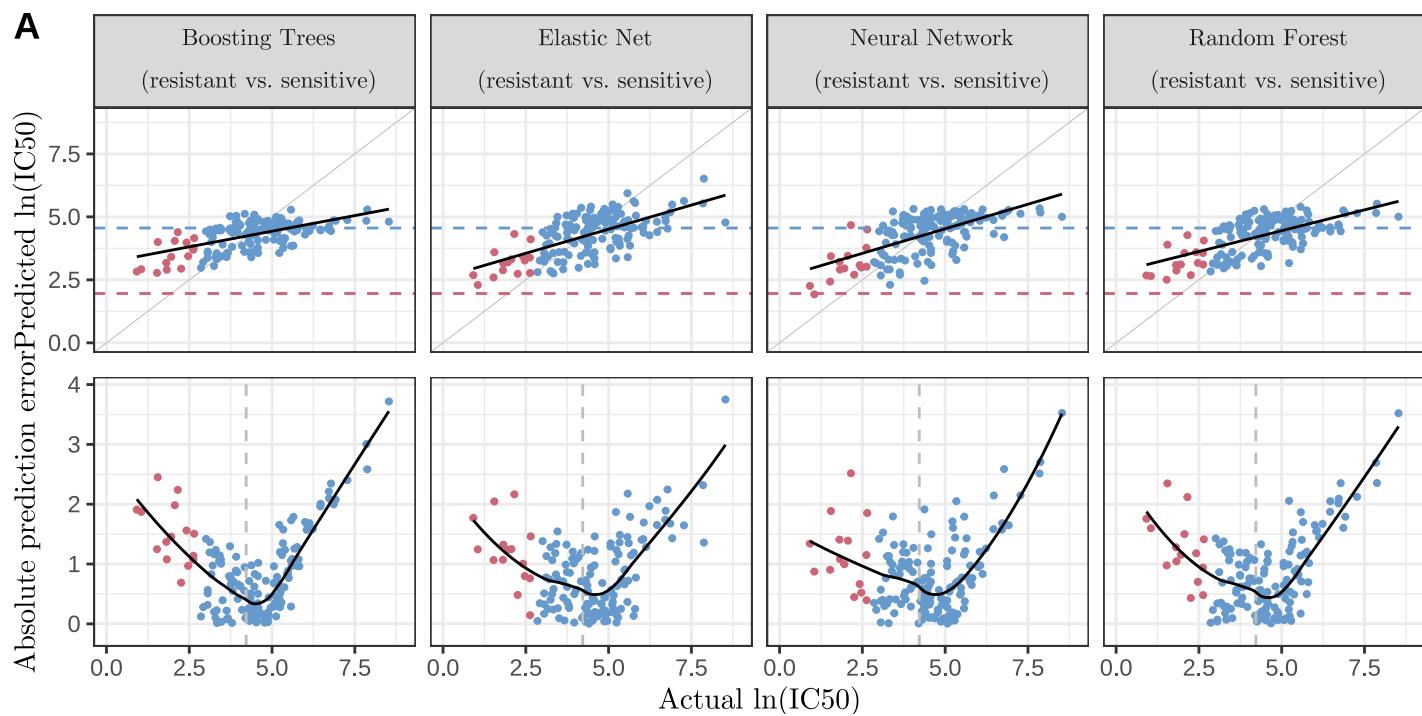
Nutlin-3a (-)



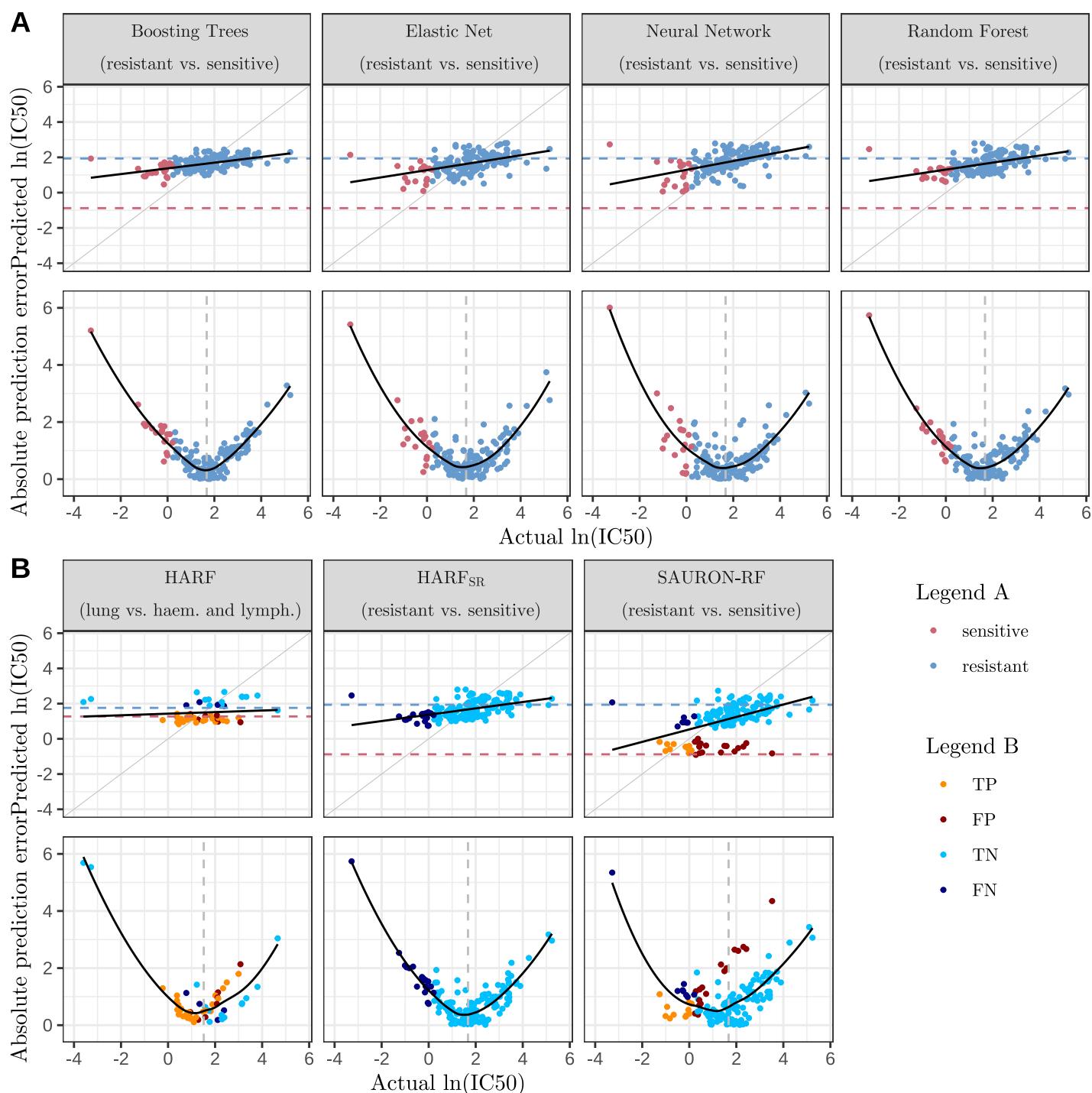
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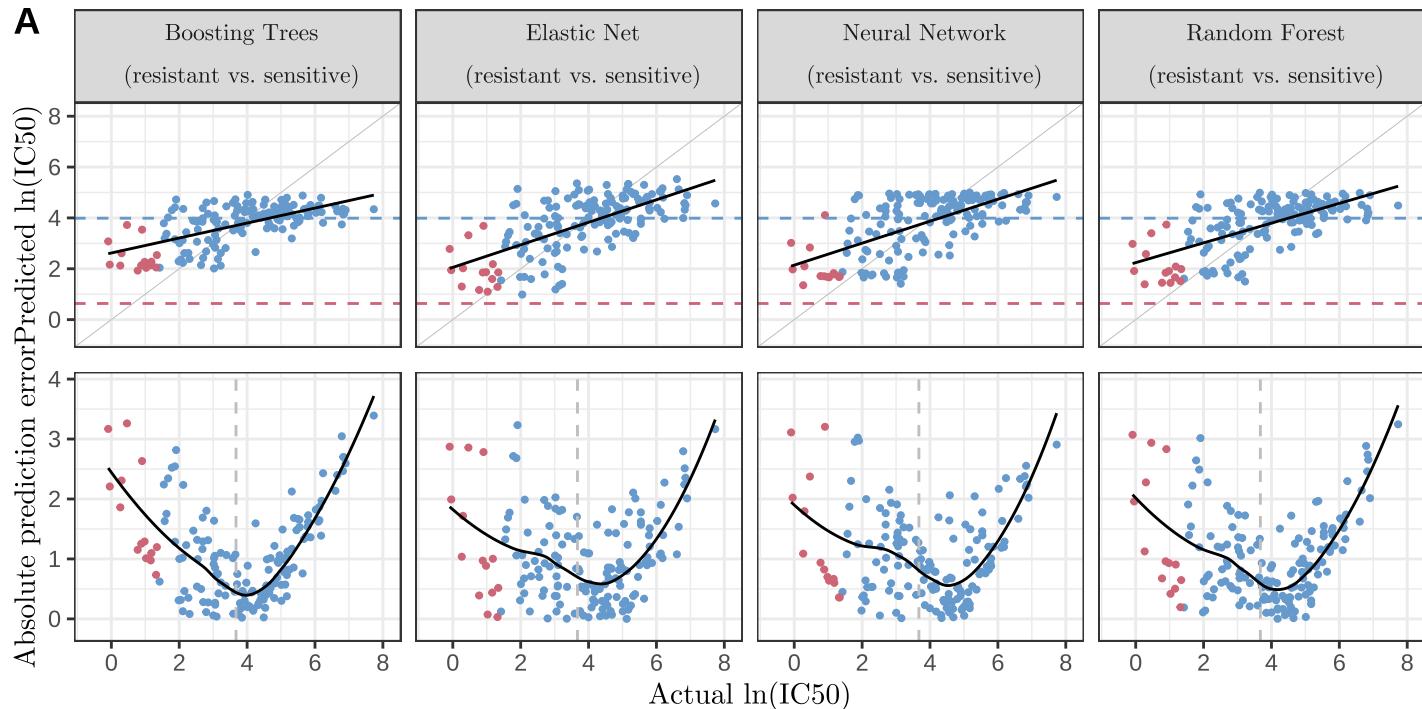
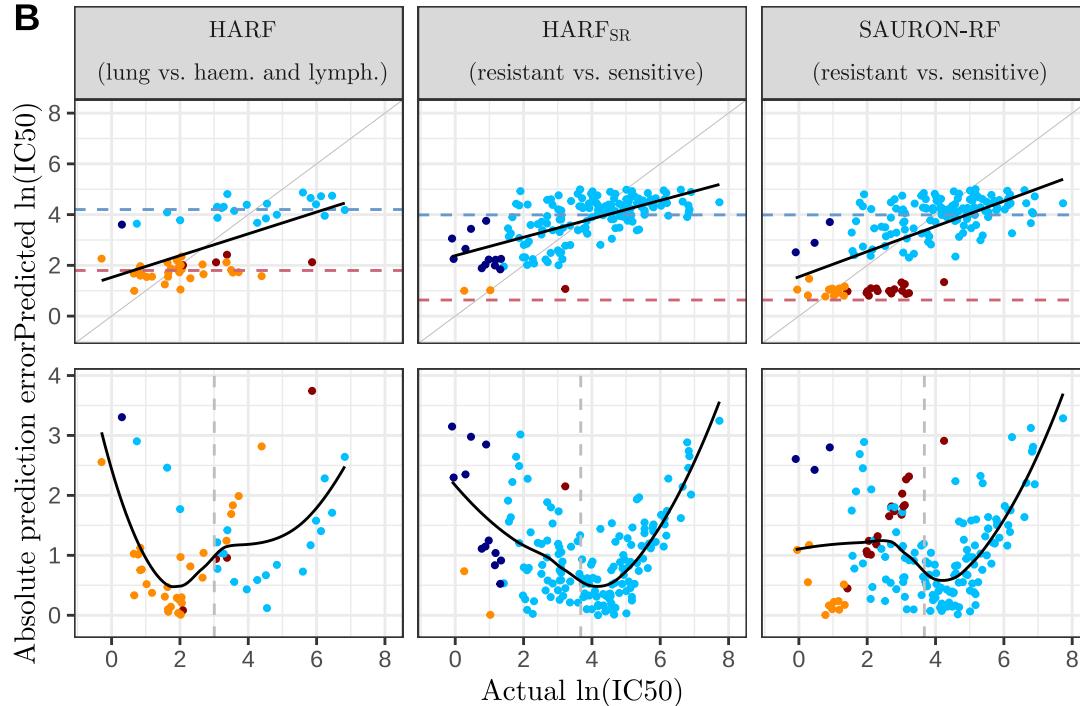


Olaparib



Osimertinib



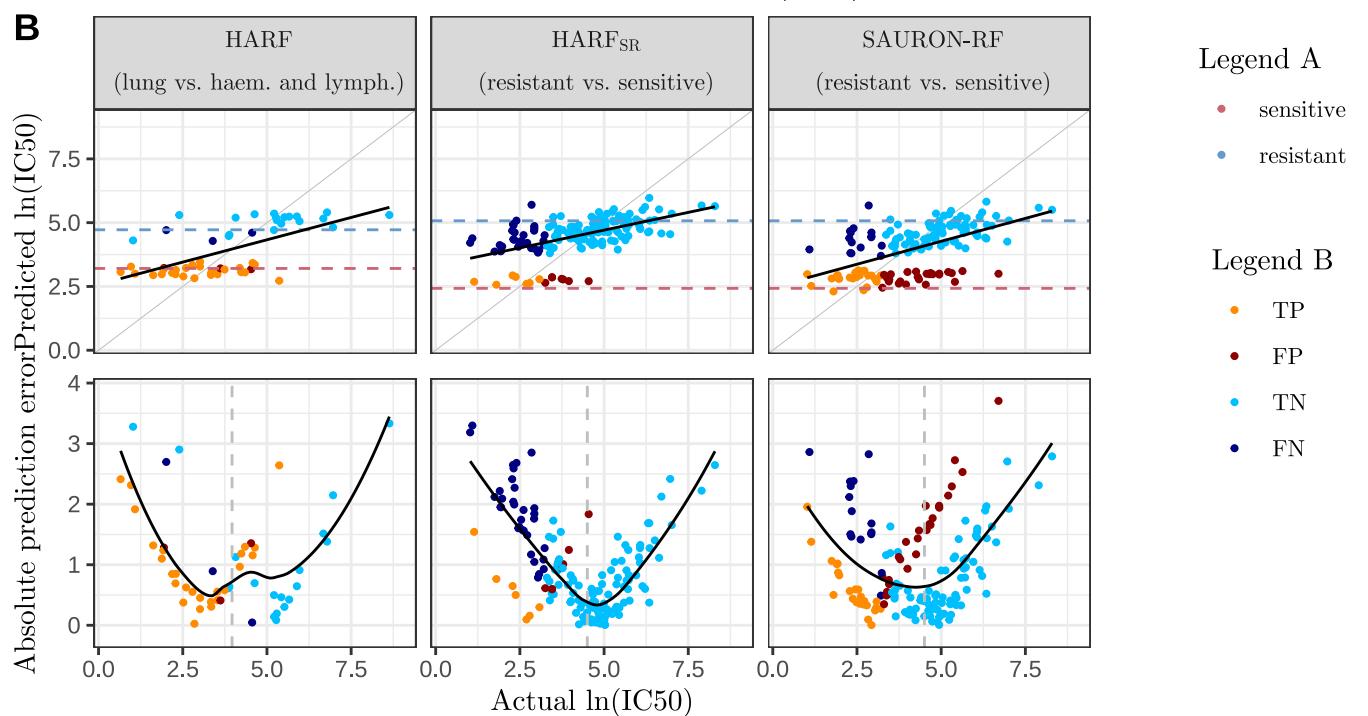
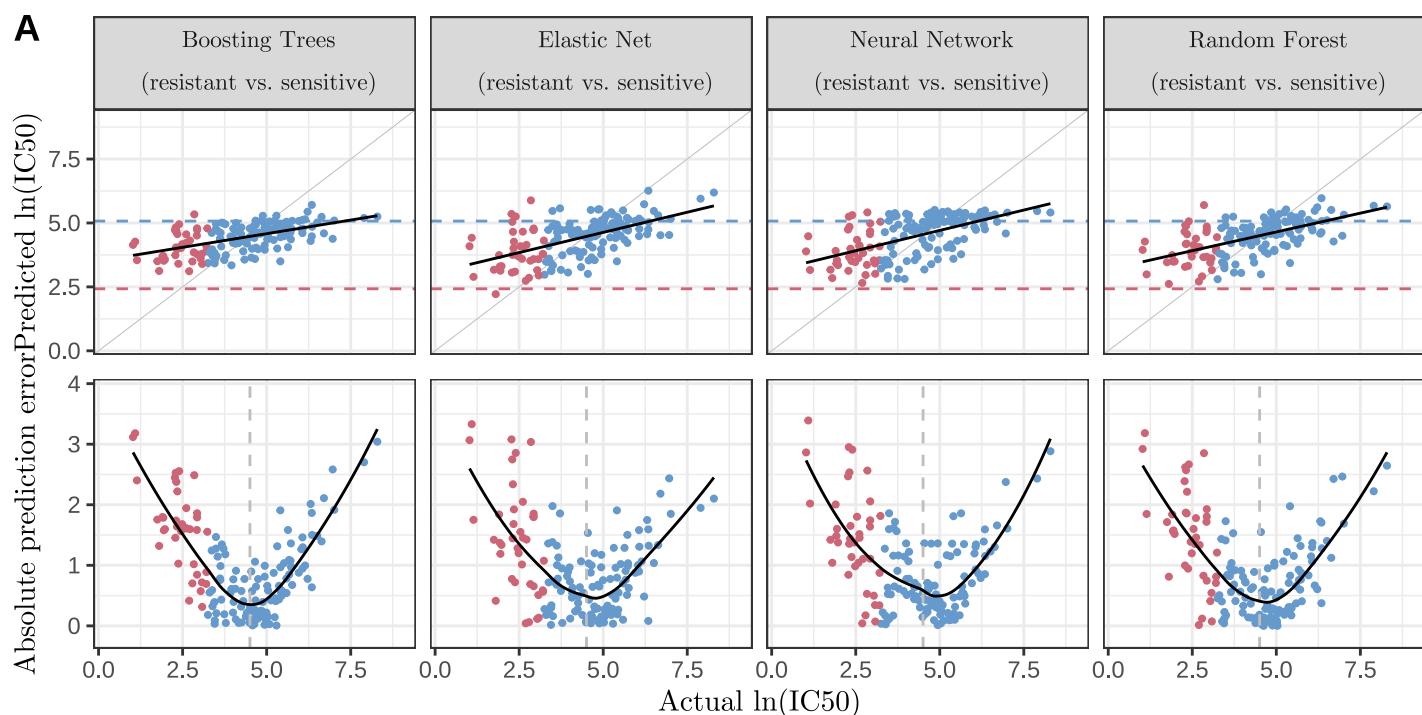
A**B**

Legend A

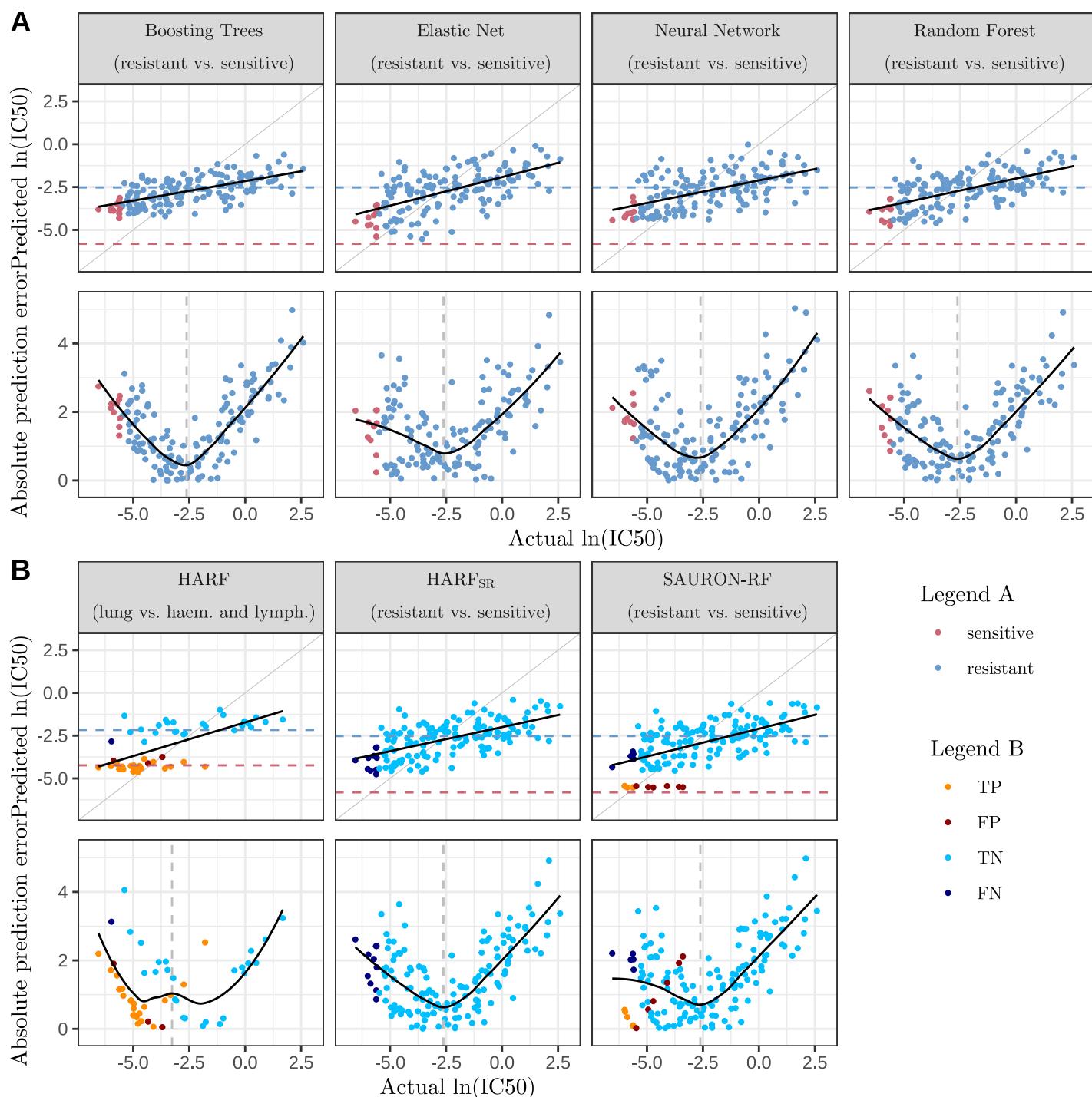
- sensitive
- resistant

Legend B

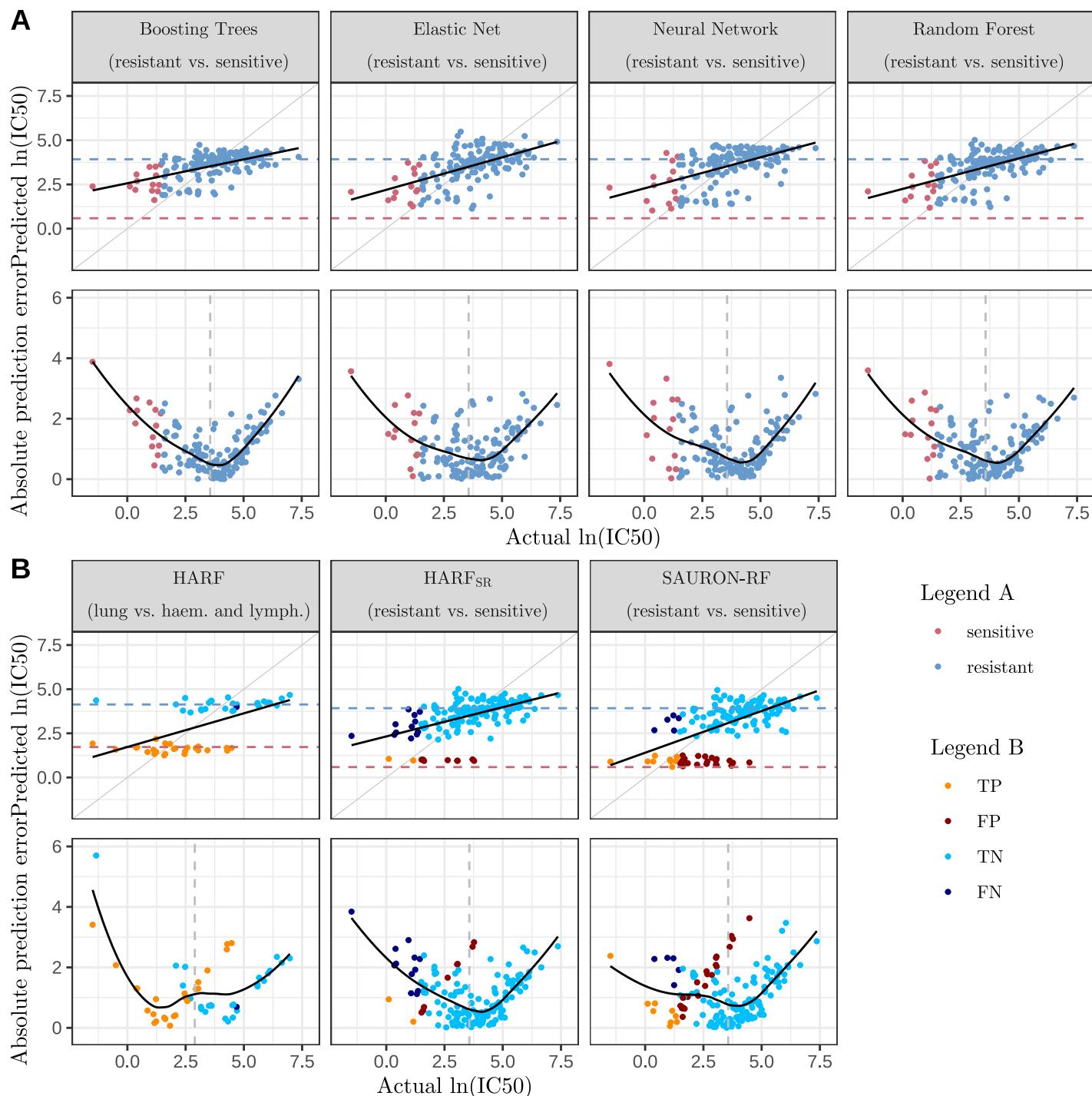
- TP
- FP
- TN
- FN

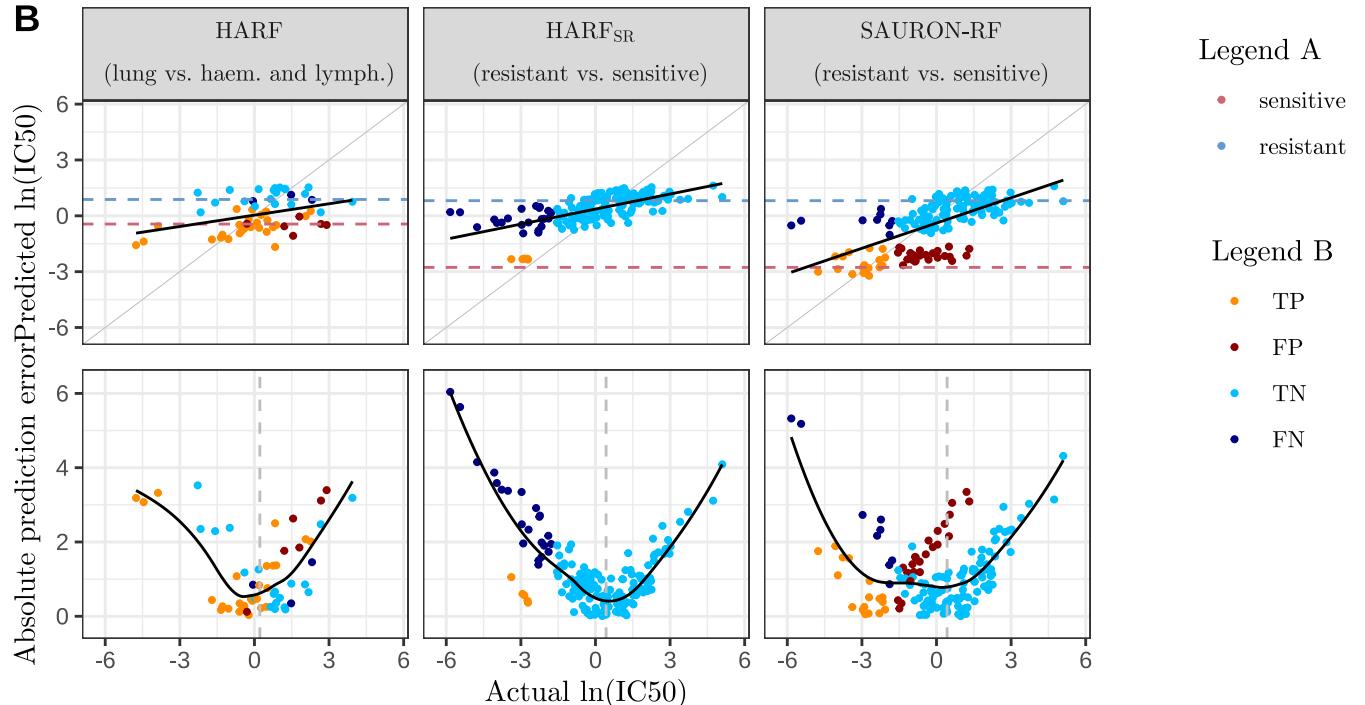
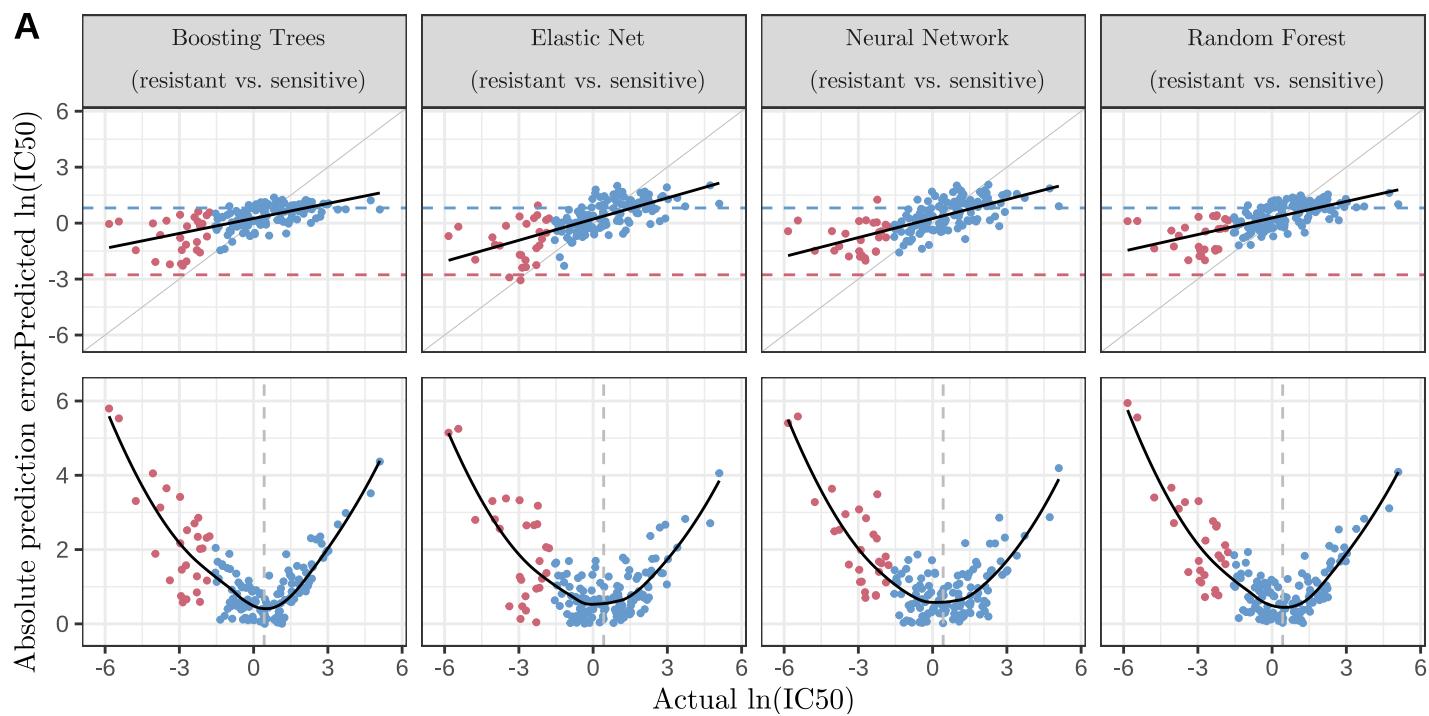


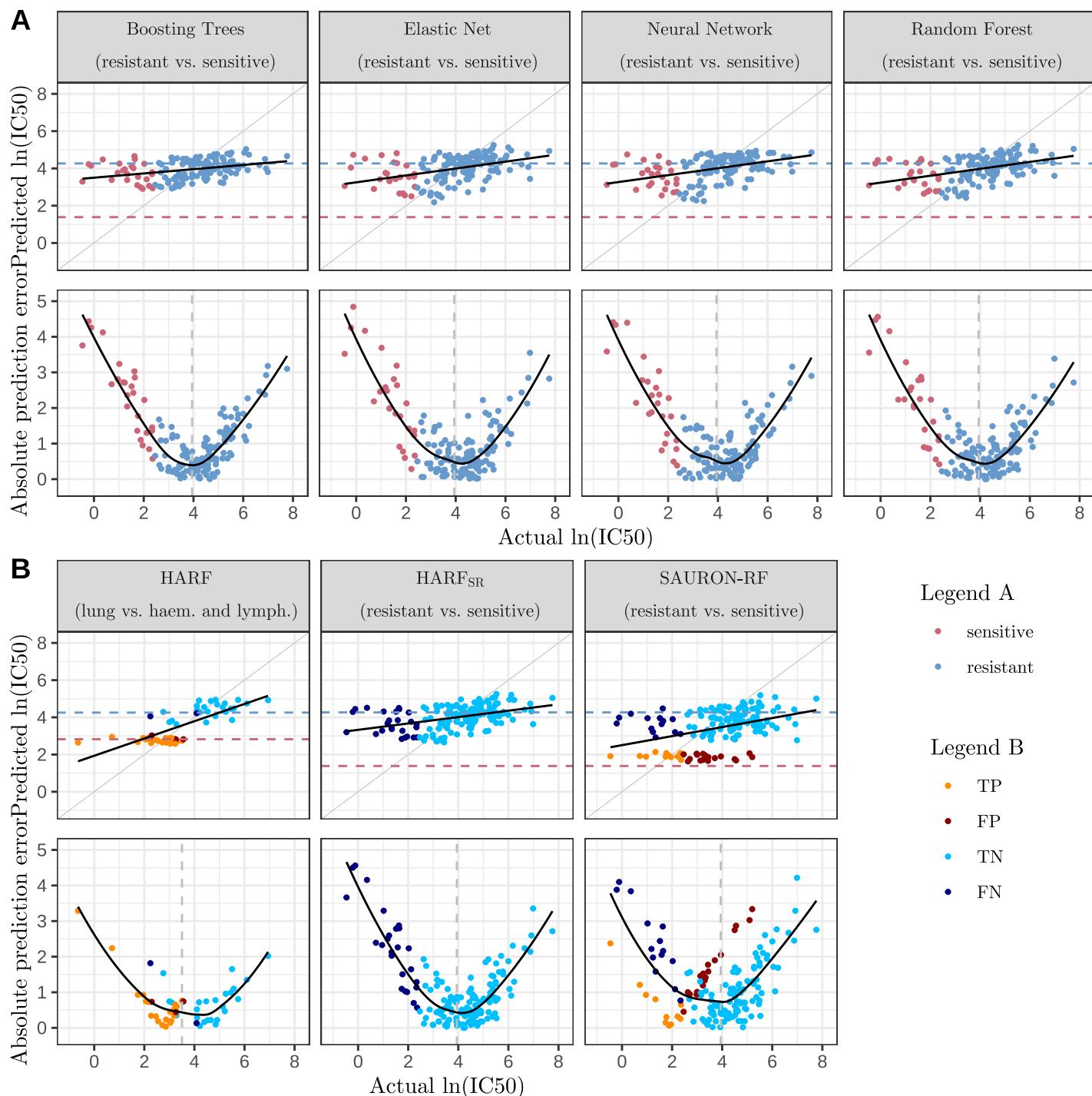
Paclitaxel



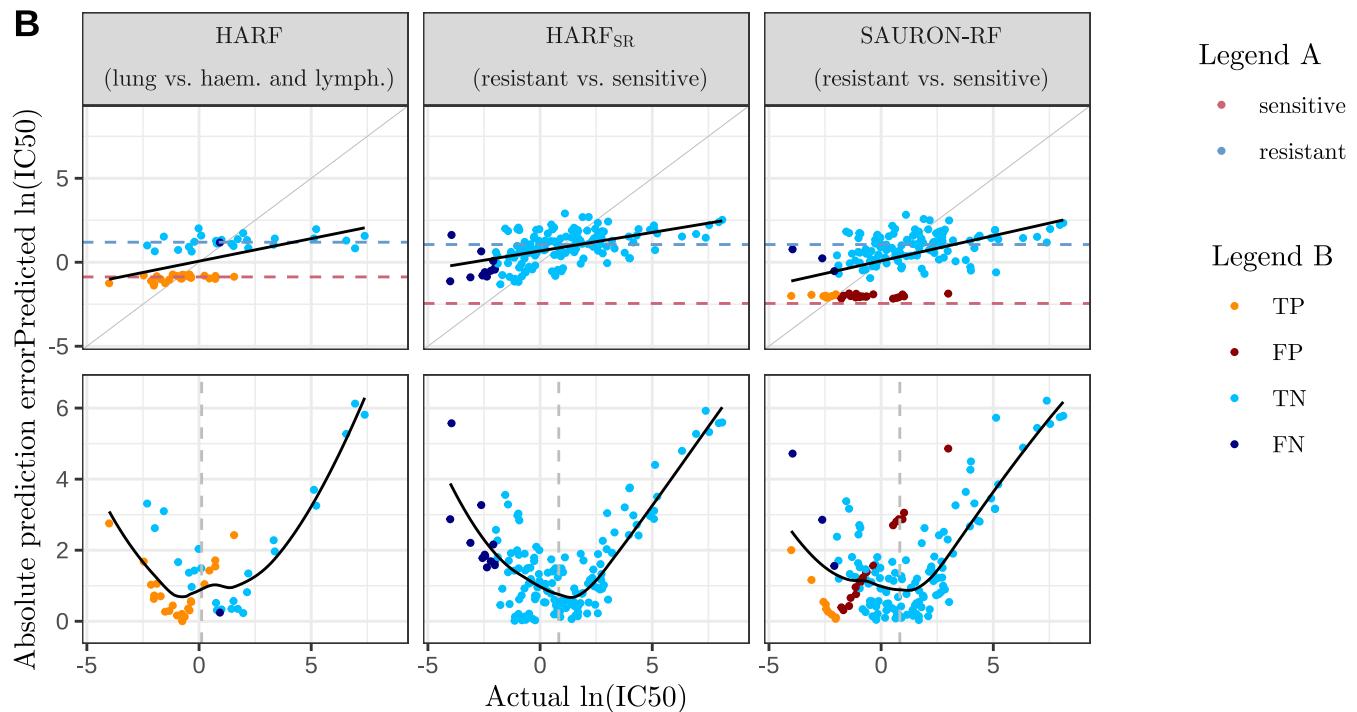
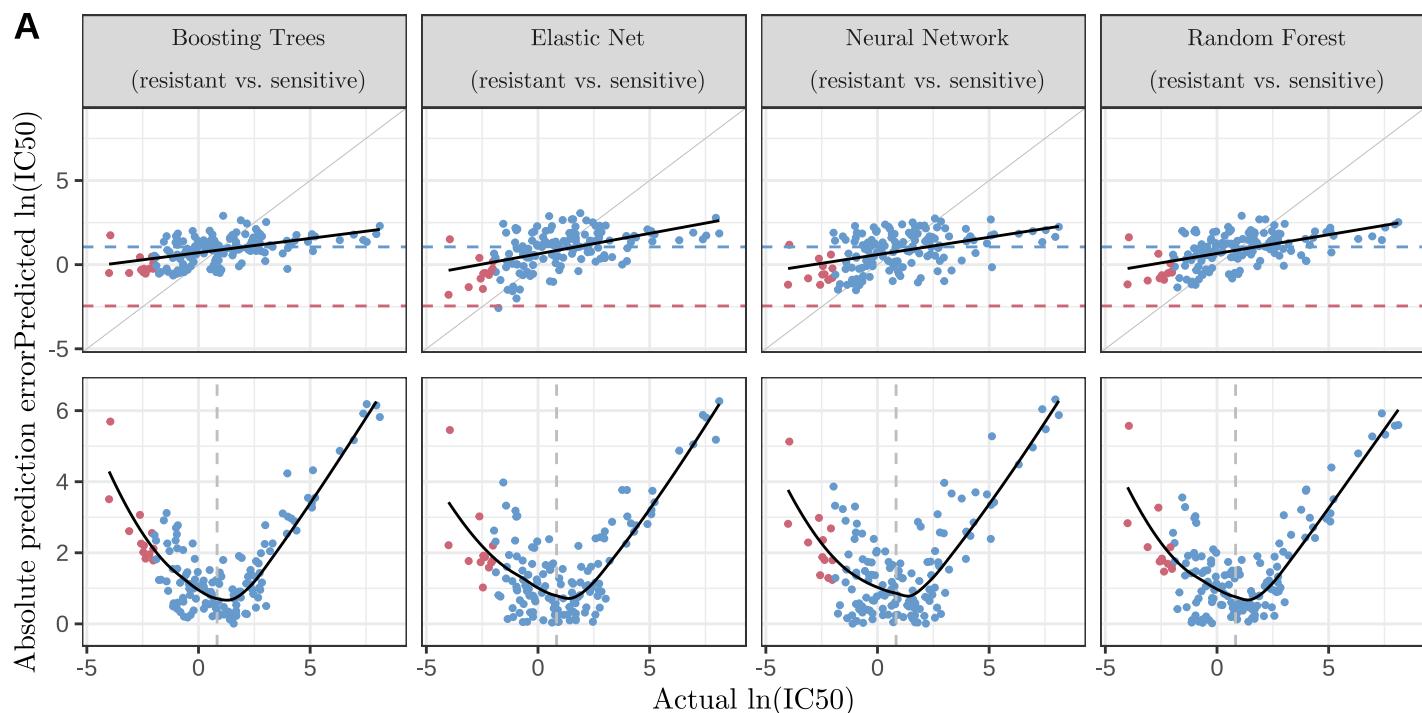
Palbociclib



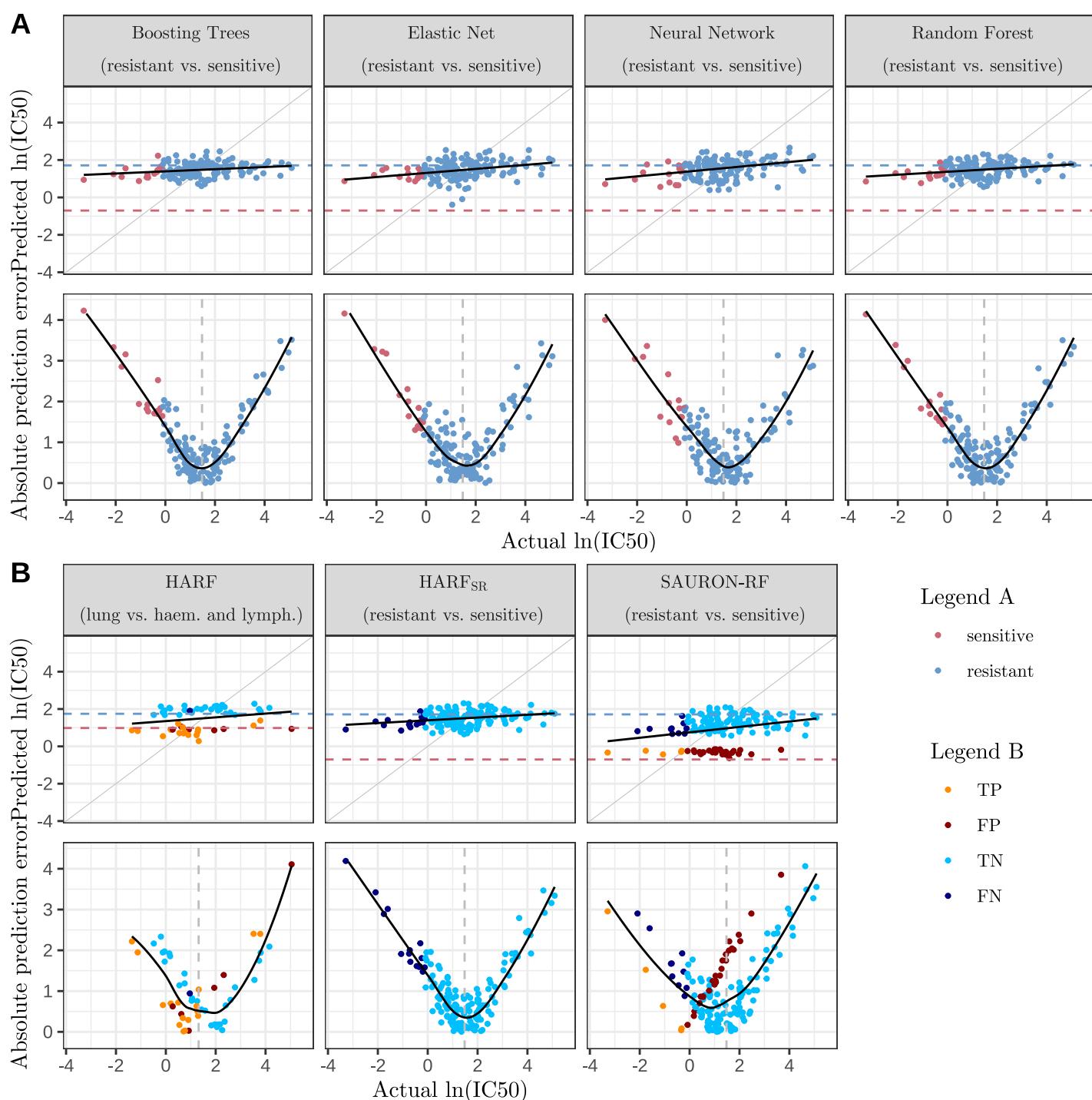




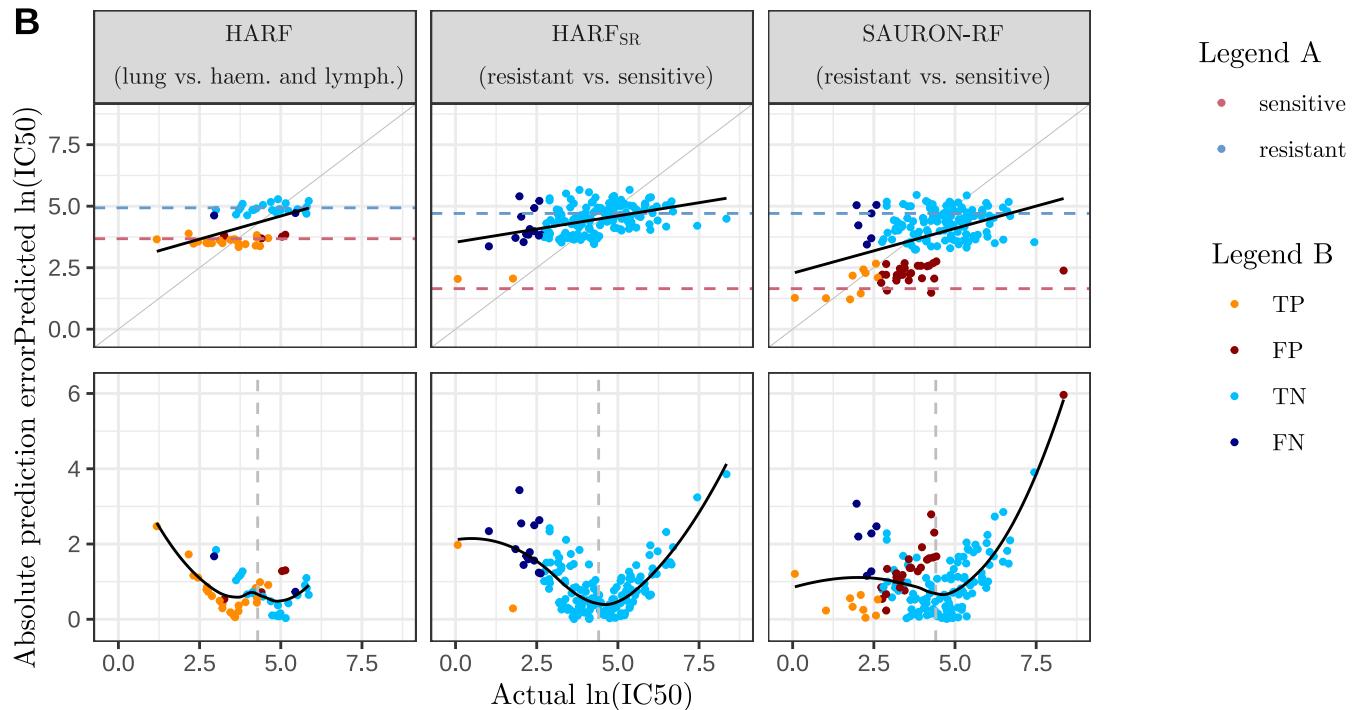
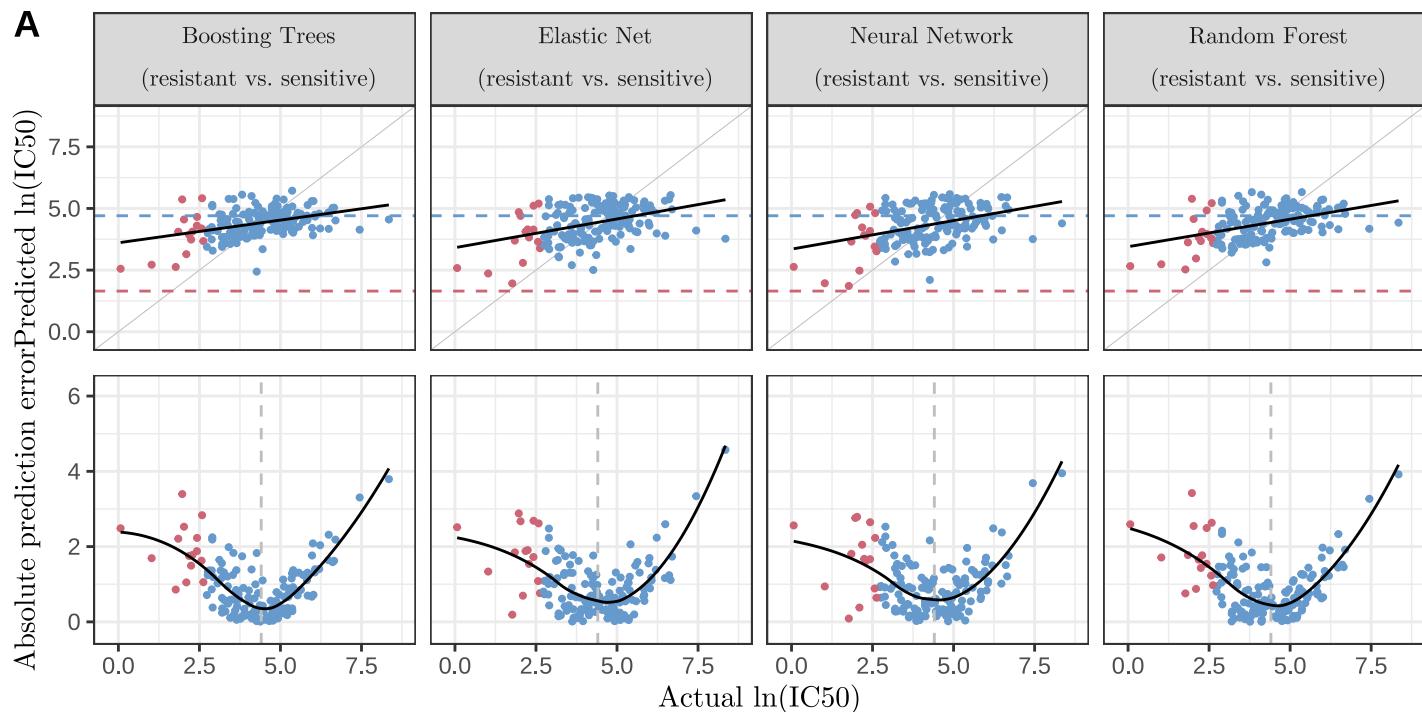
Pevonedistat



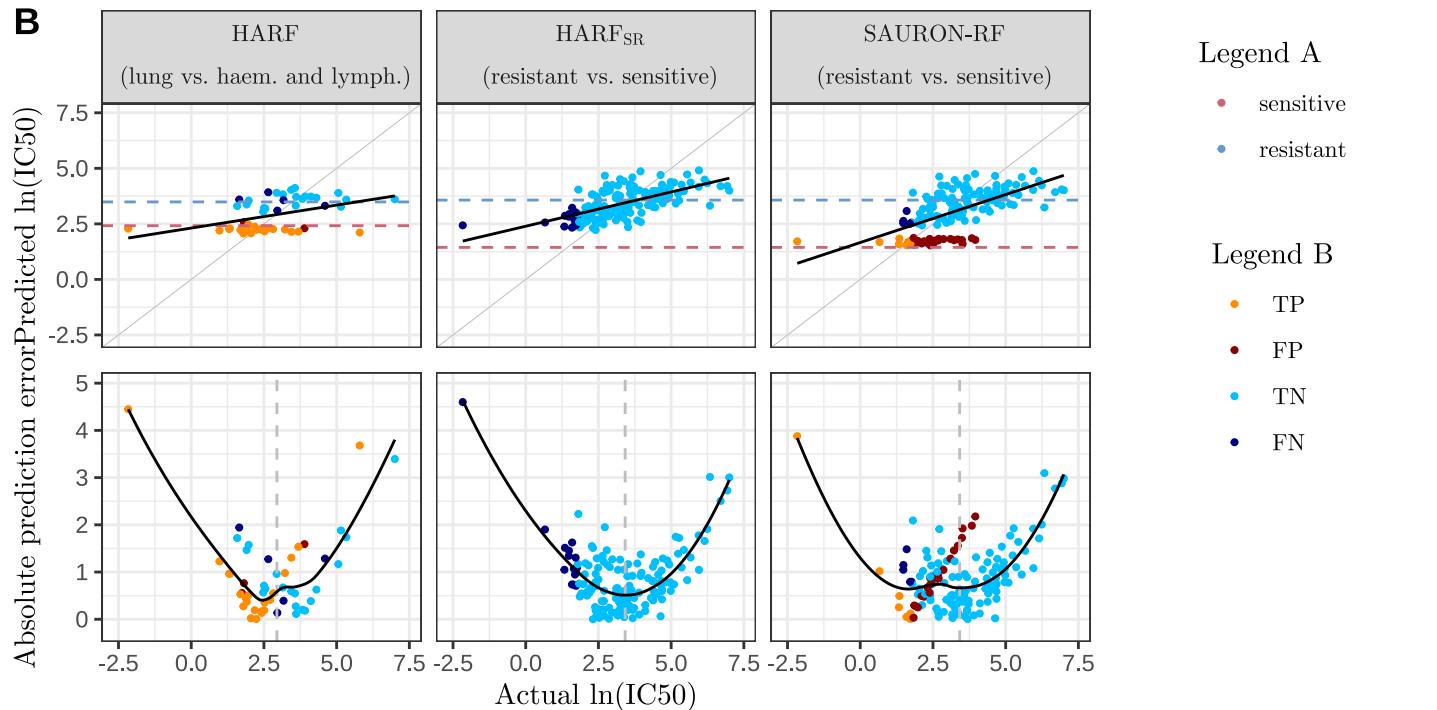
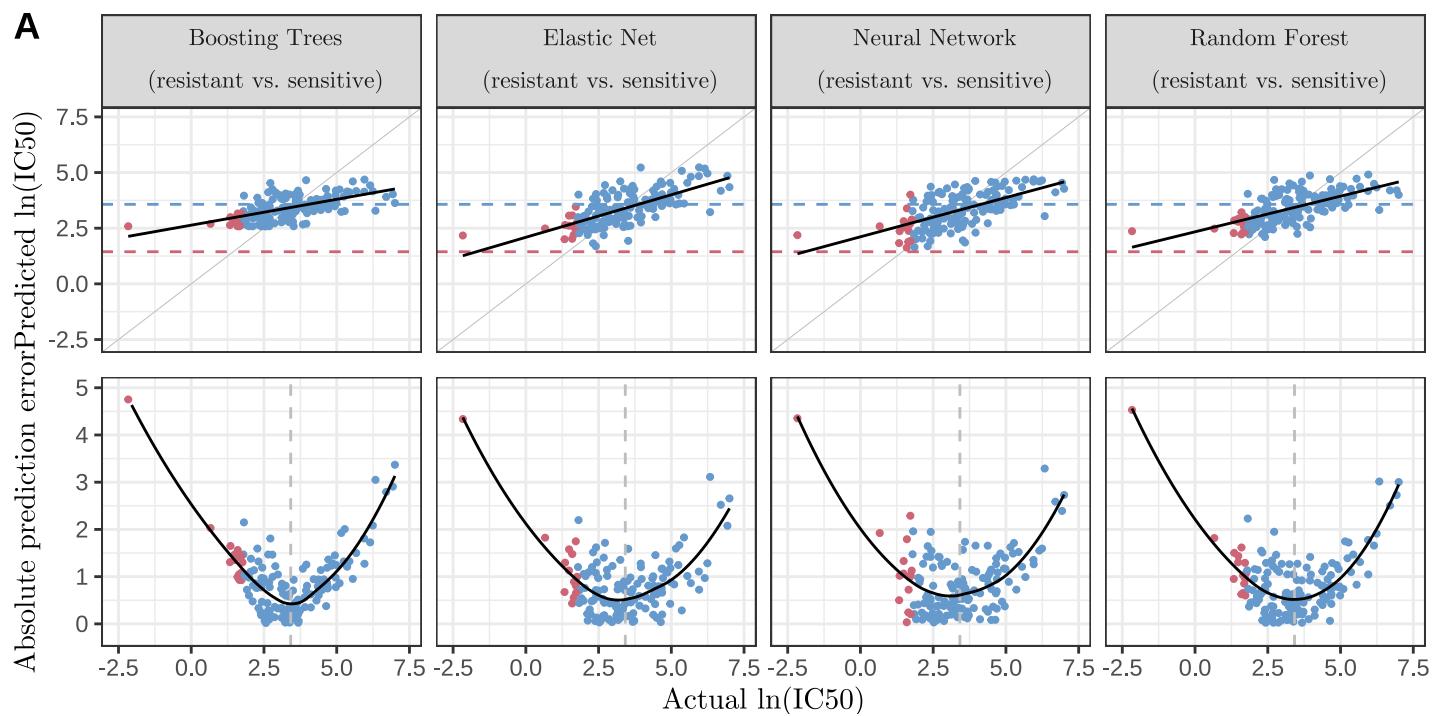
Pictilisib



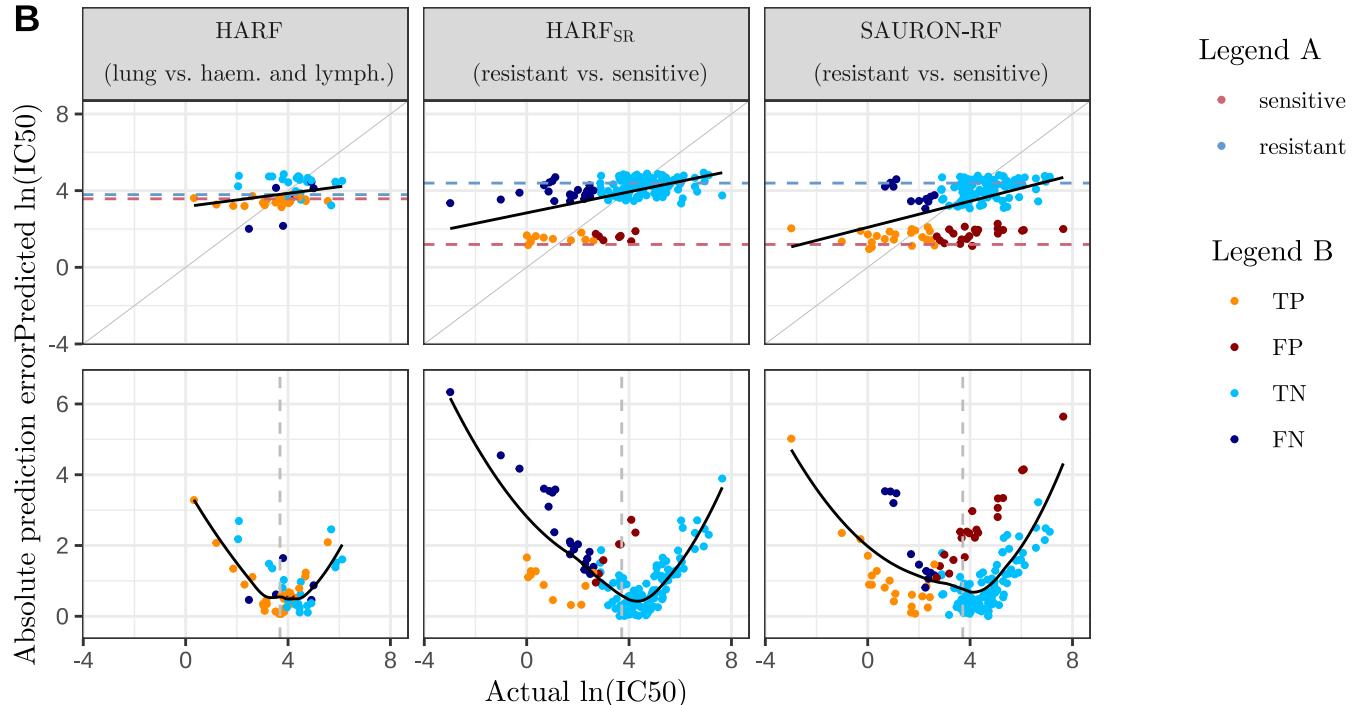
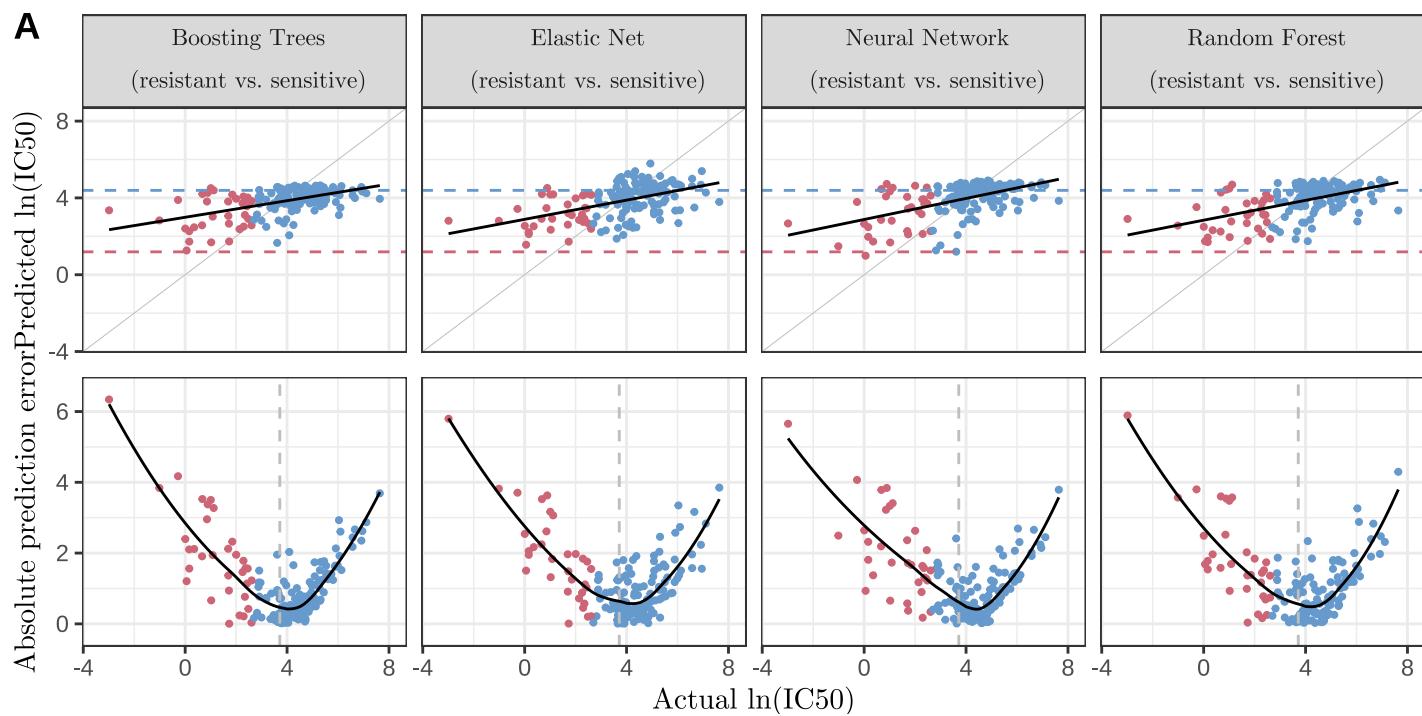
PLX-4720



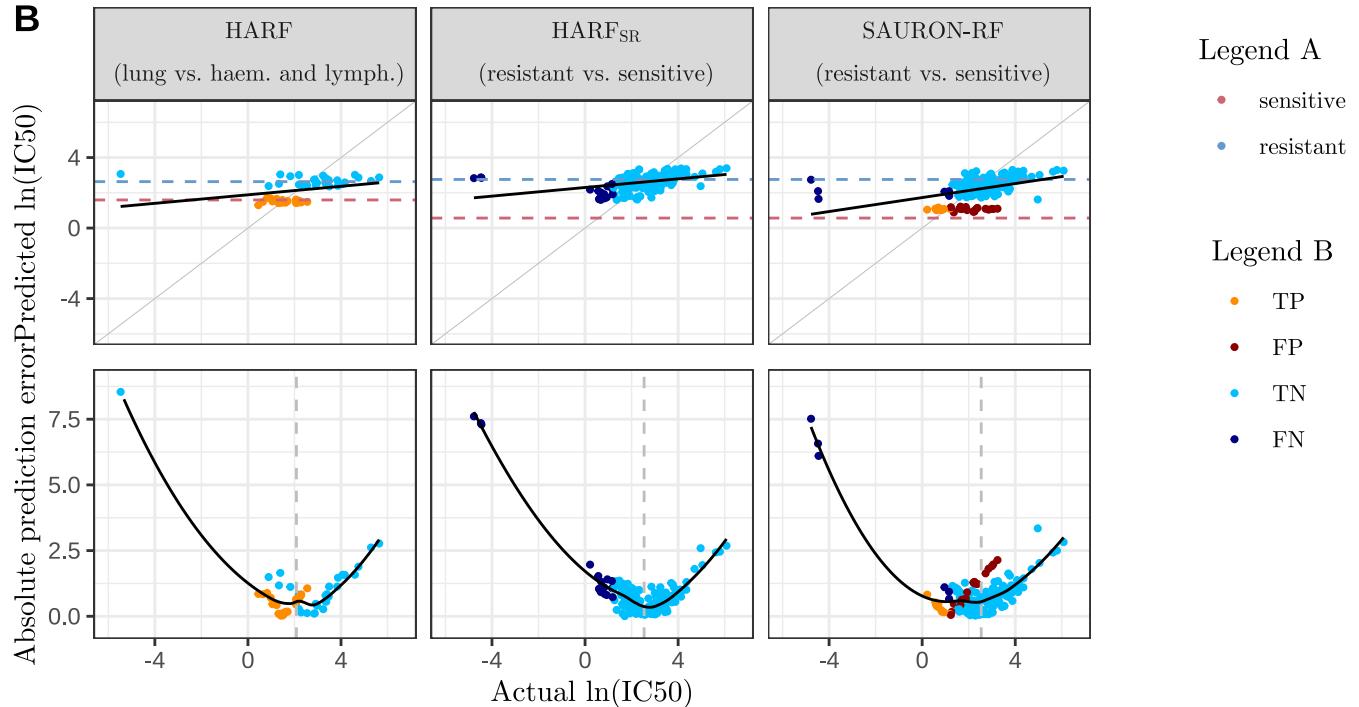
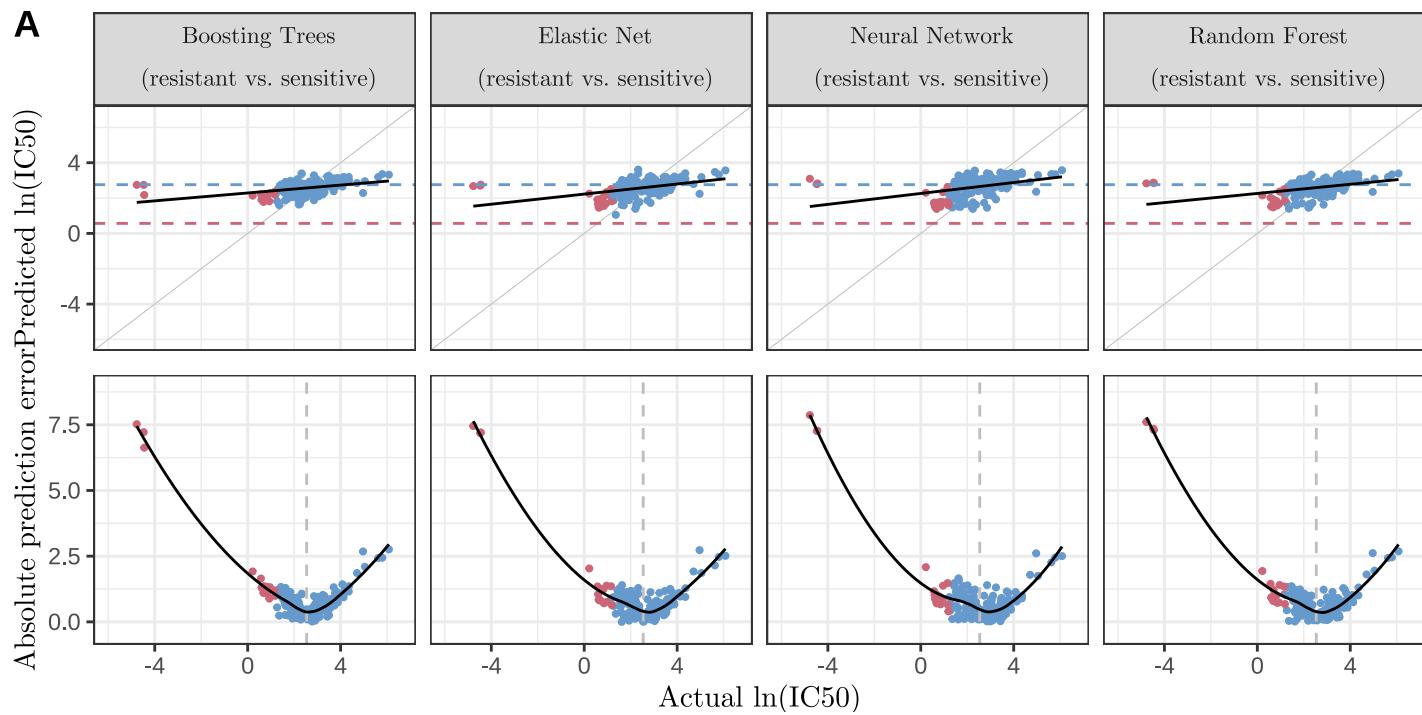
Pyridostatin

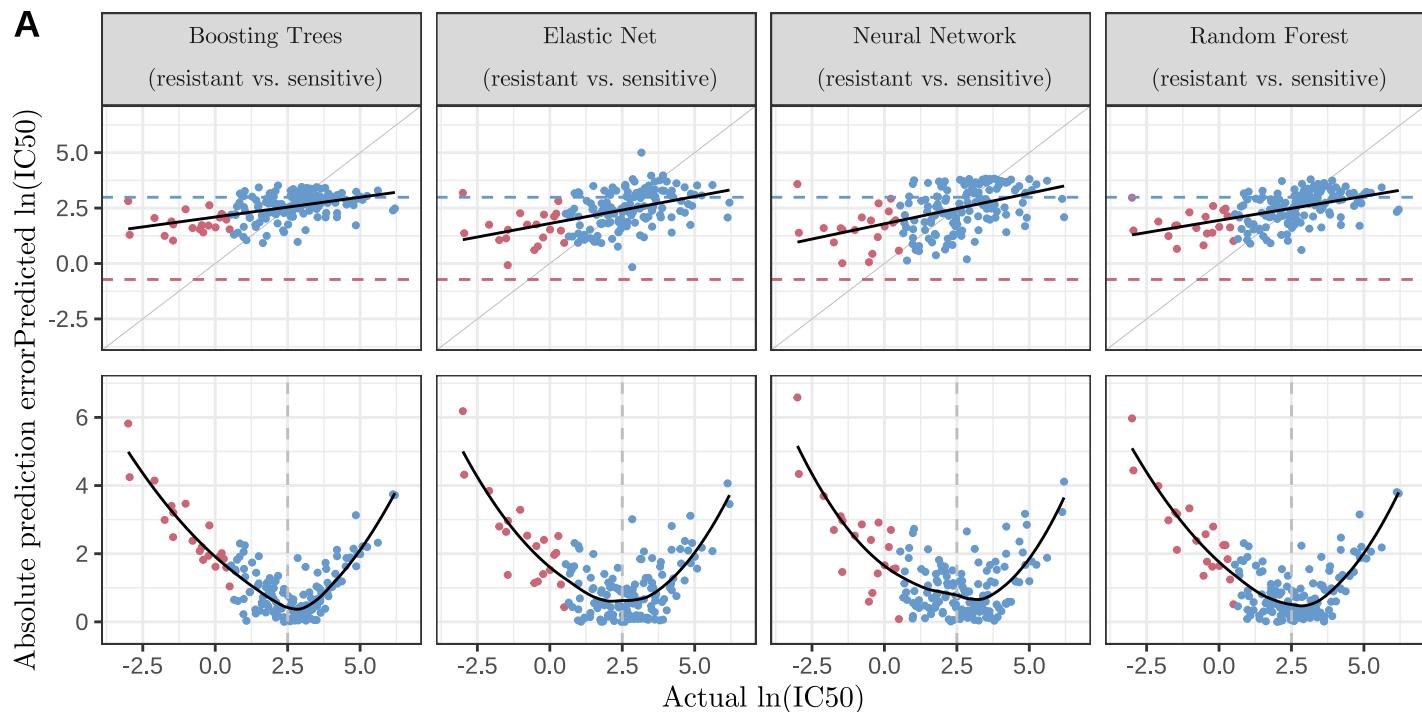
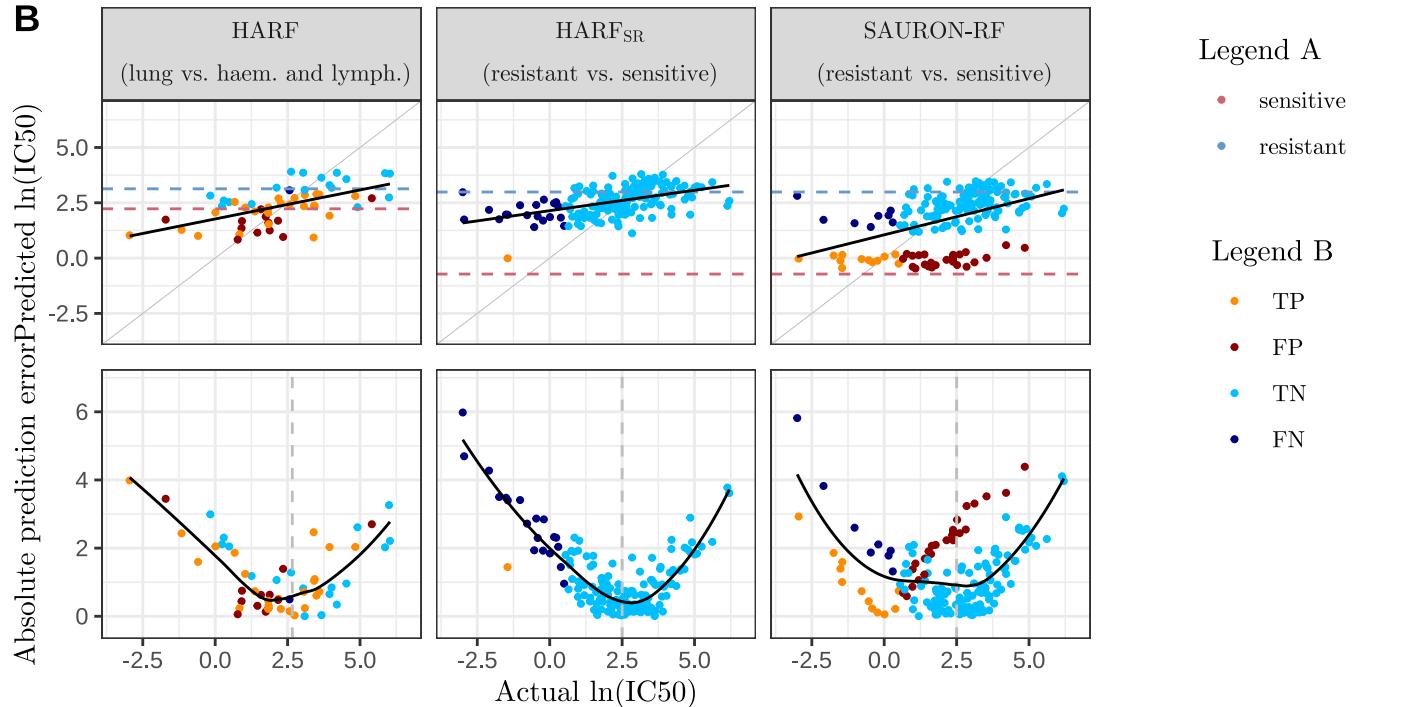


Sapitinib



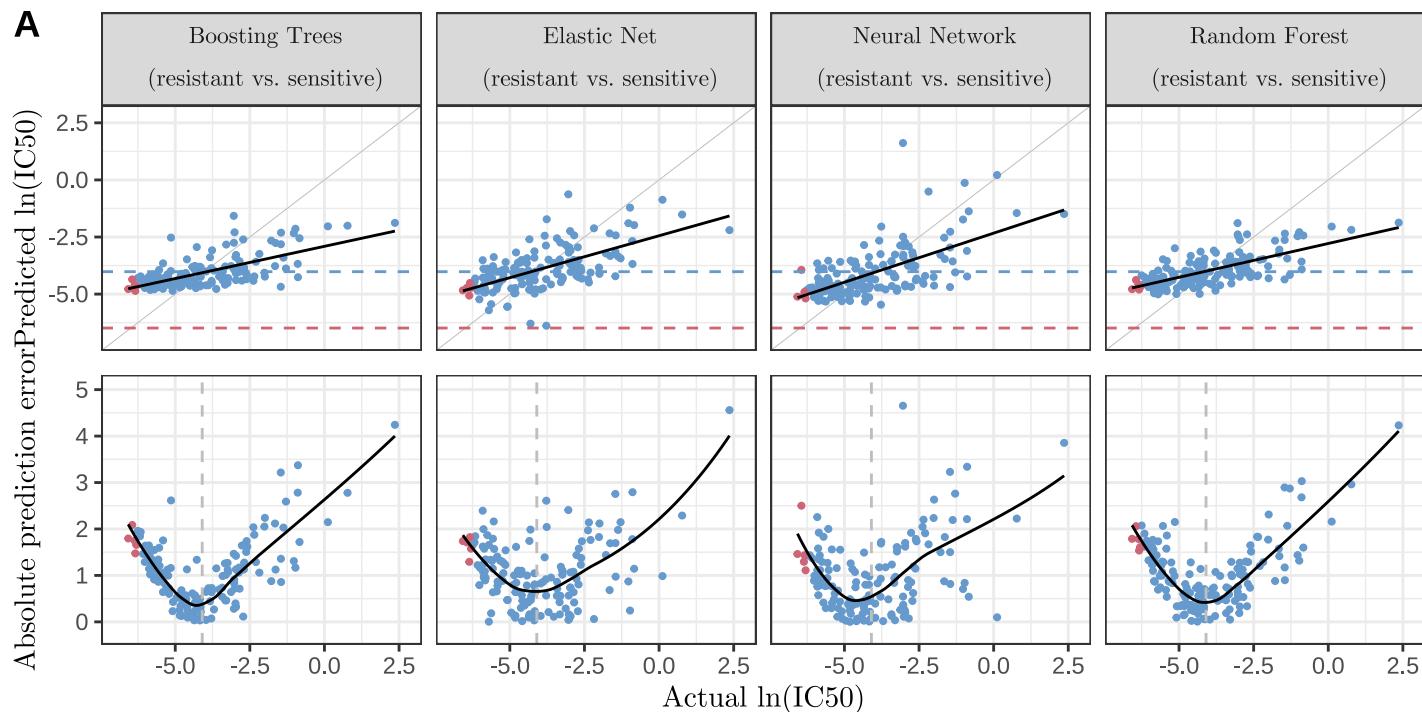
Savolitinib



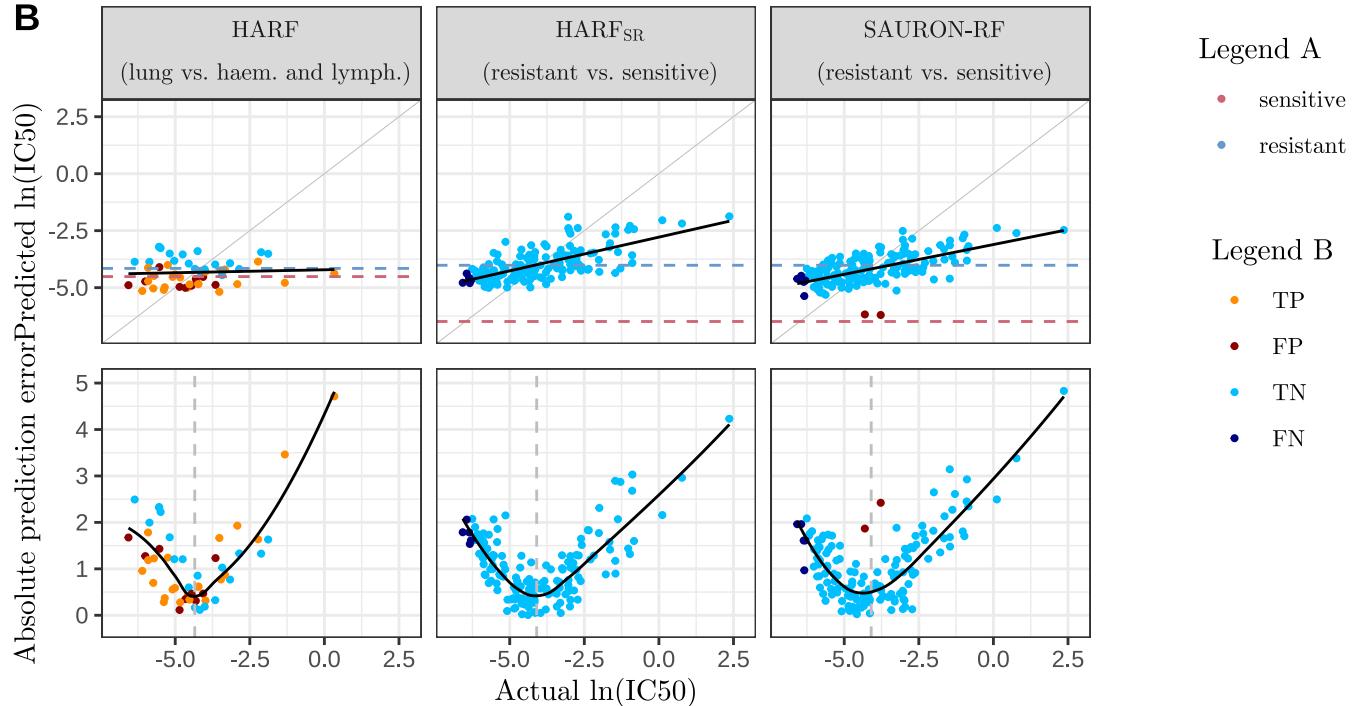
A**B**

Sepantronium bromide

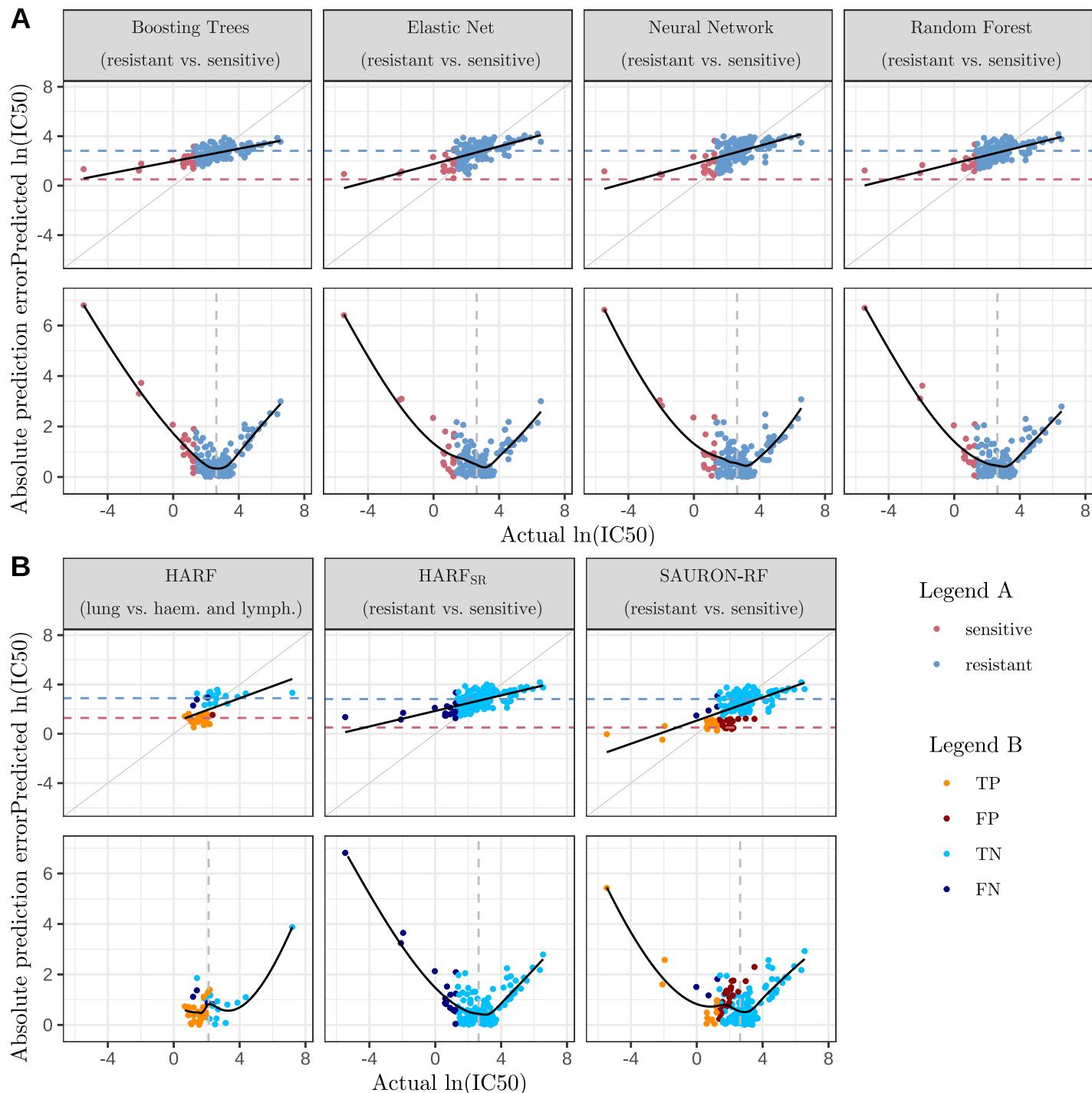
A



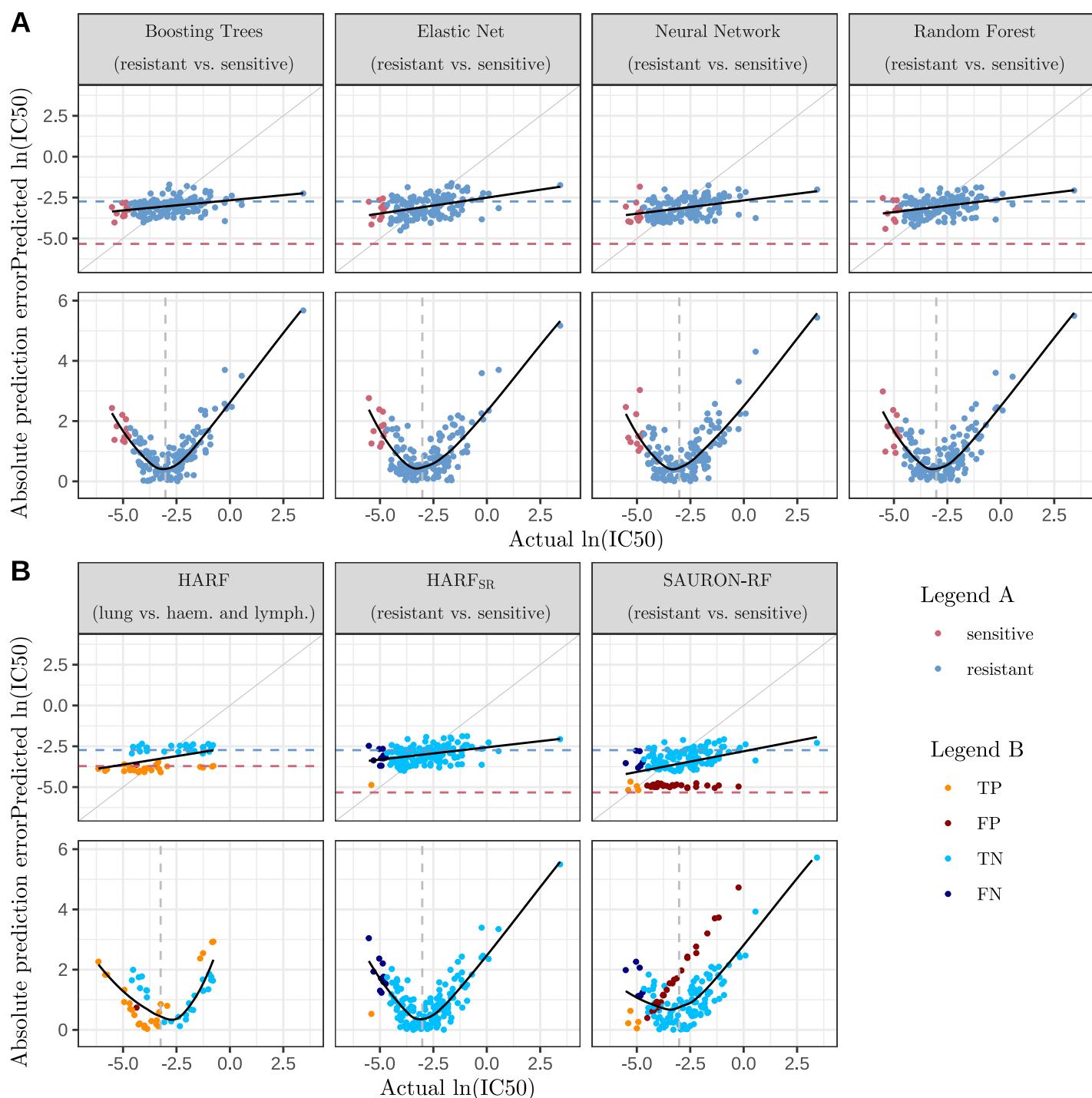
B



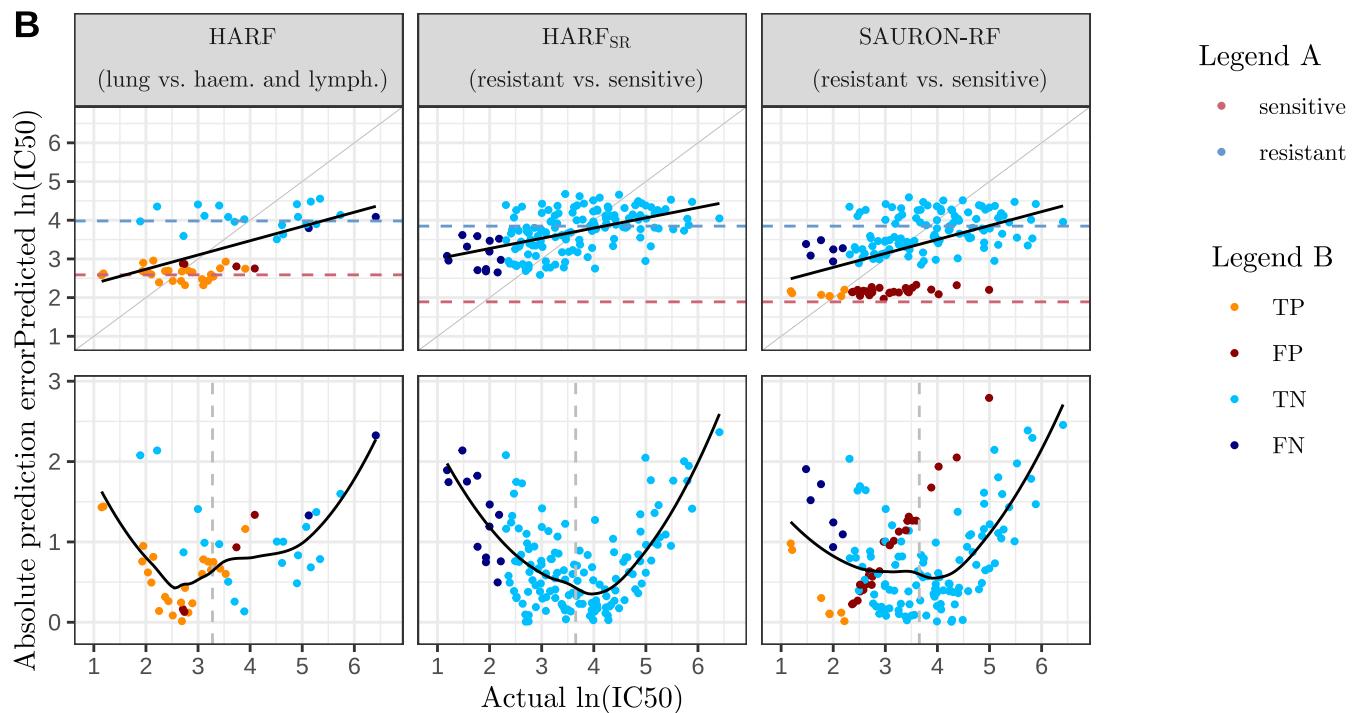
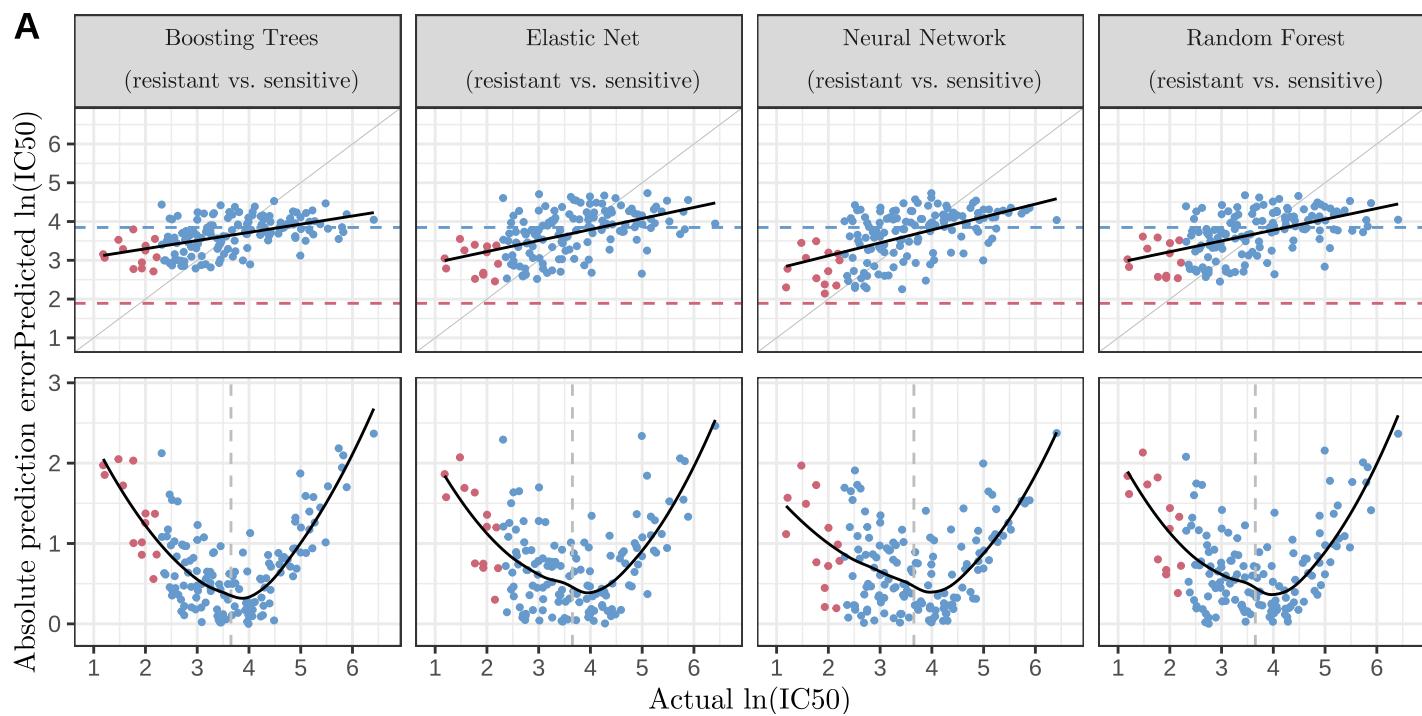
Sorafenib

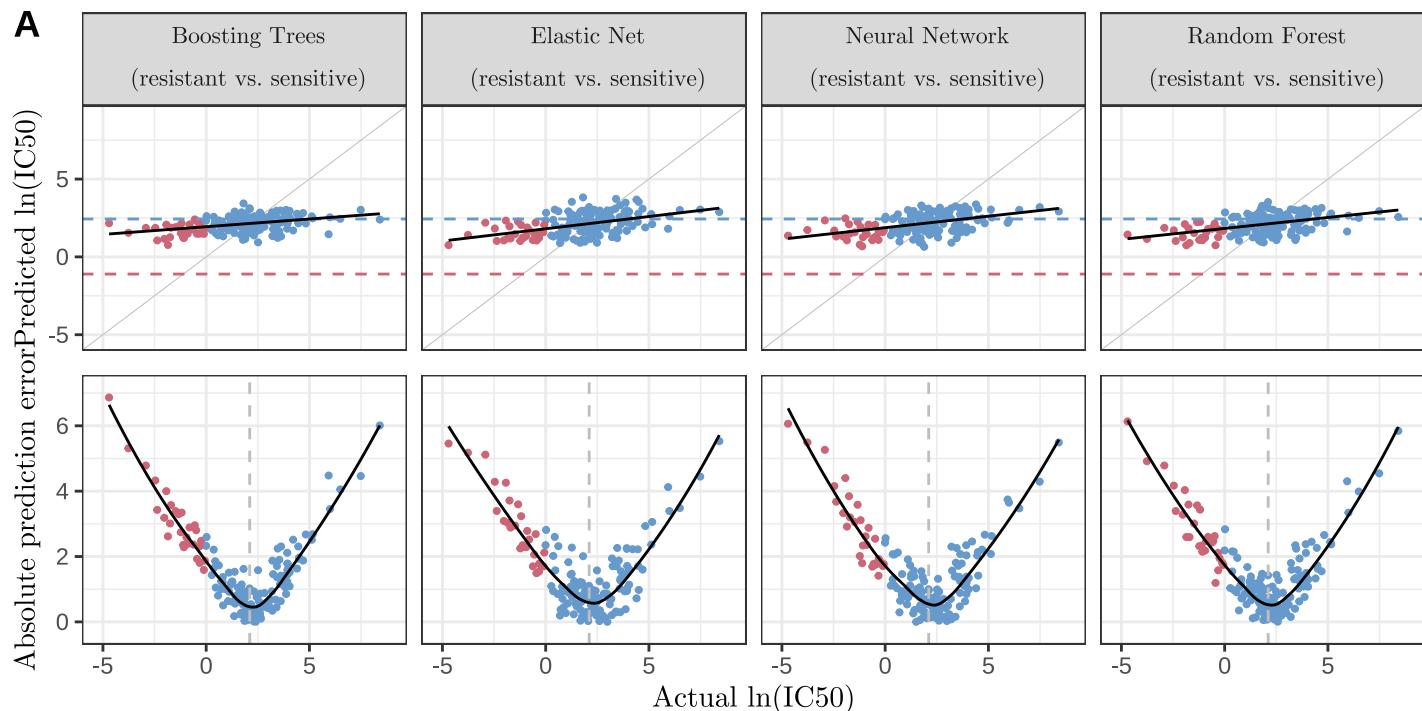
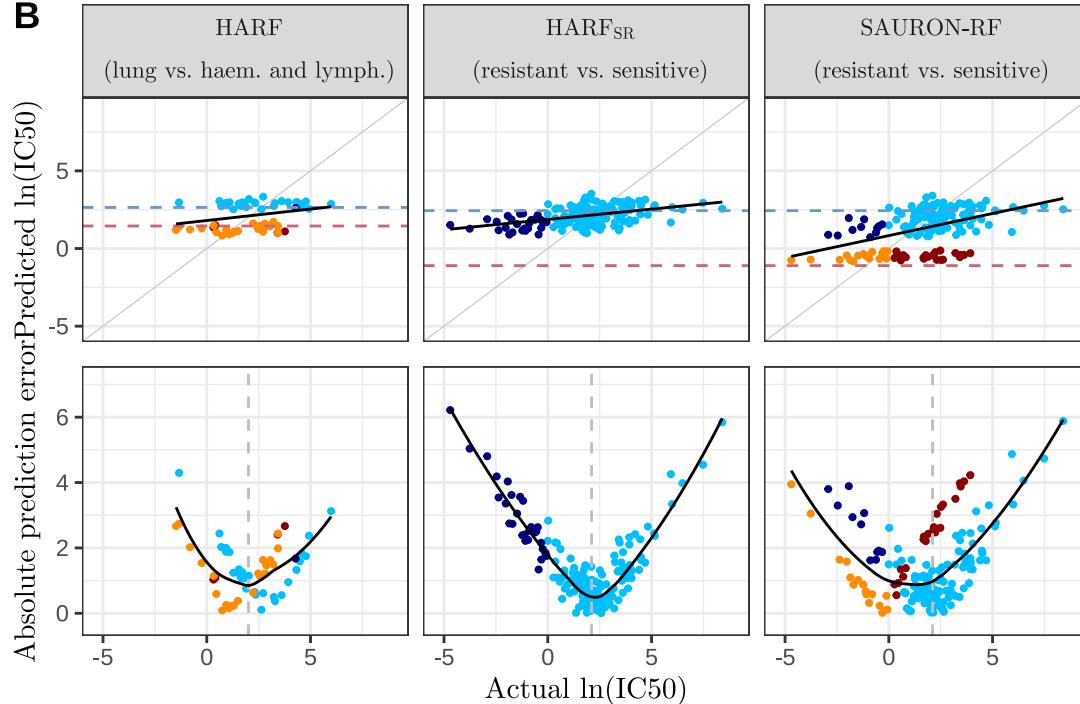


Staurosporine

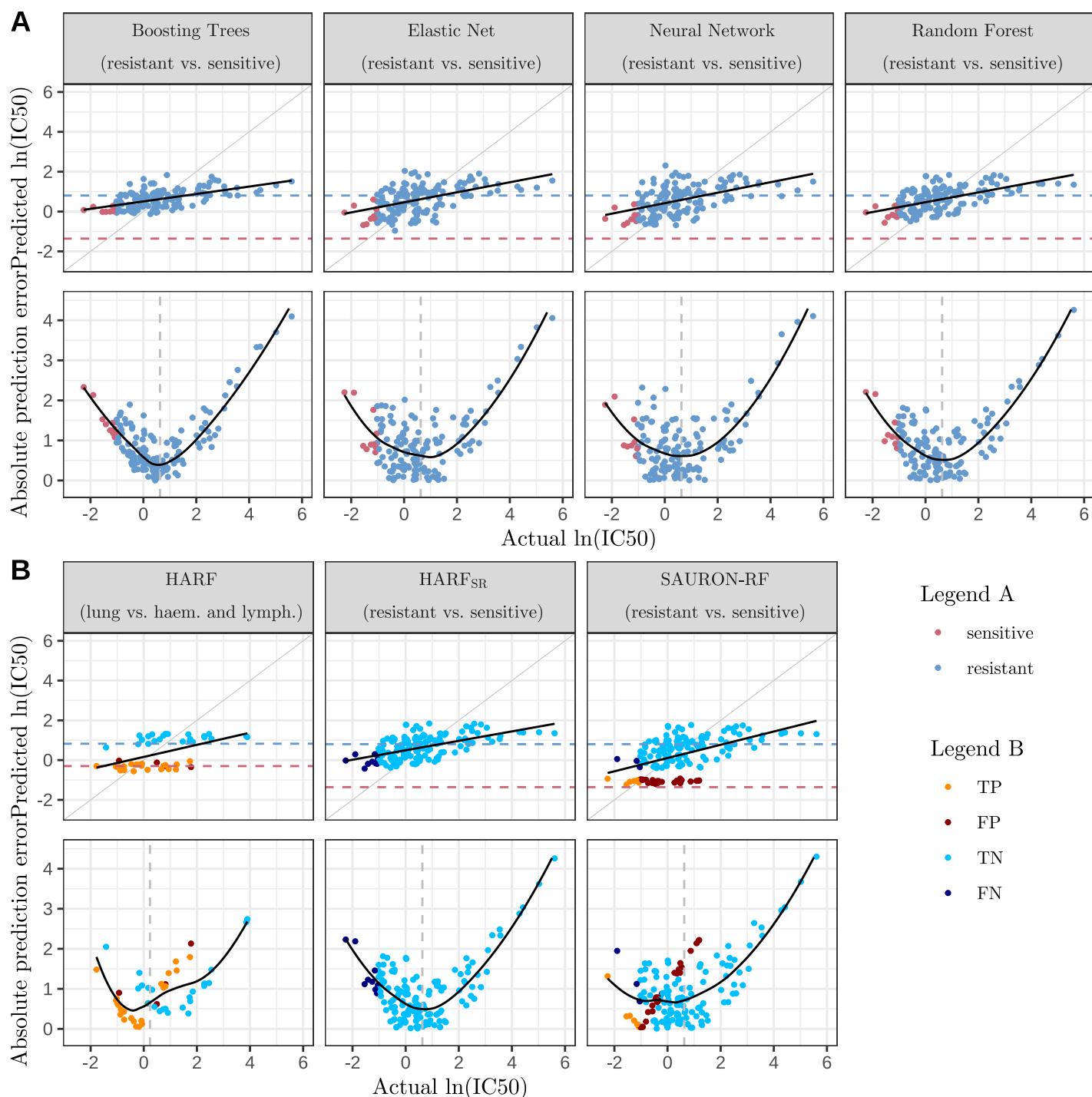


Tamoxifen



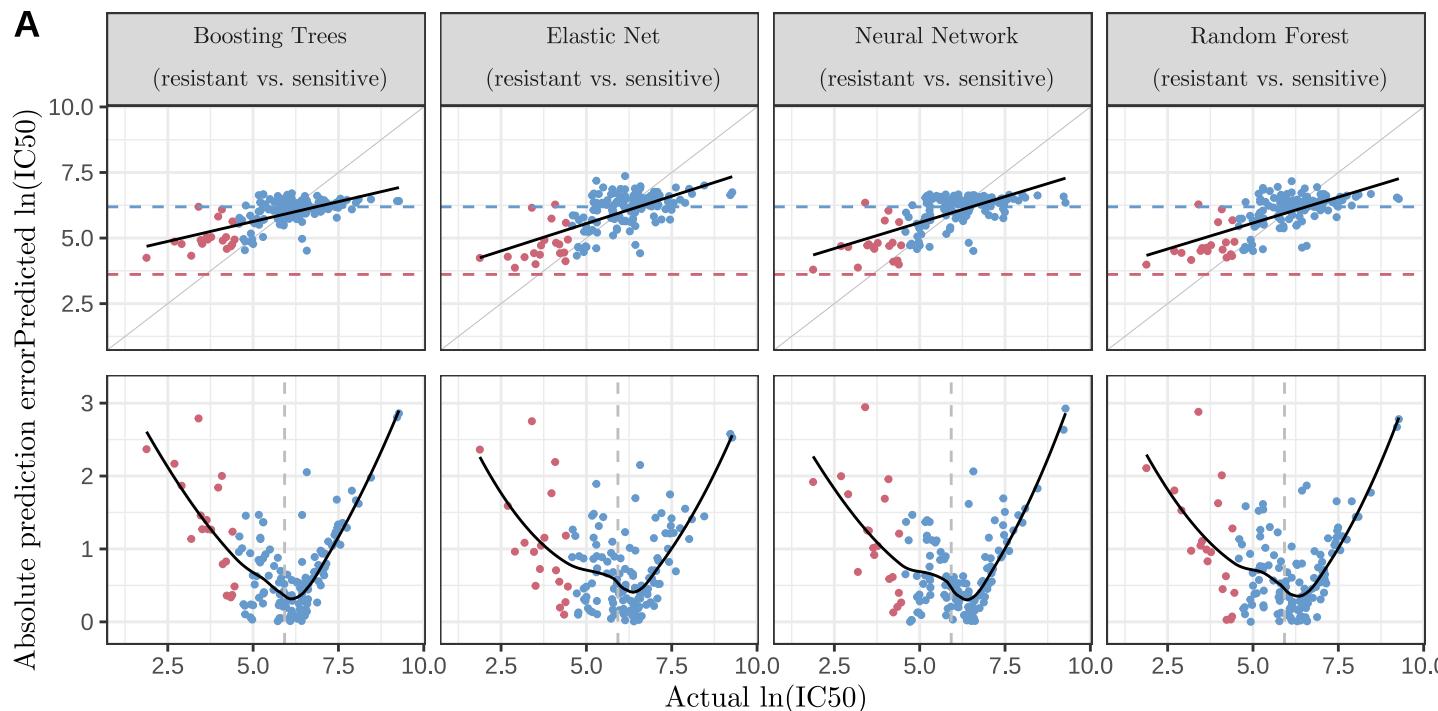
A**B**

Telomerase Inhibitor IX

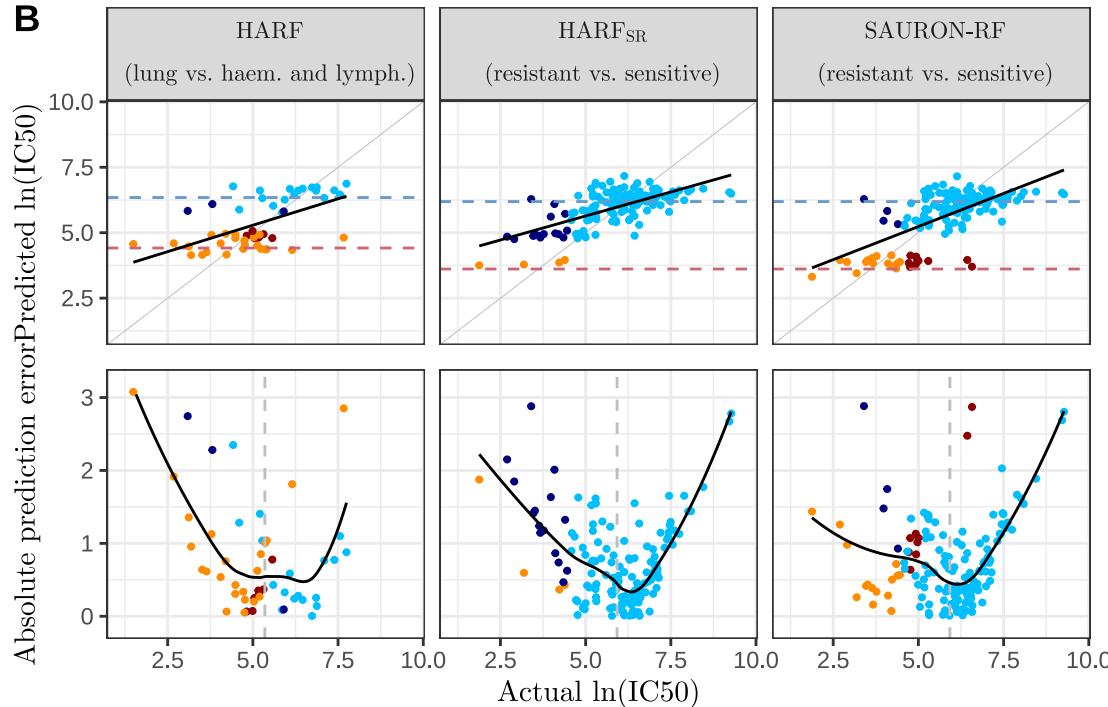


Temozolomide

A



B



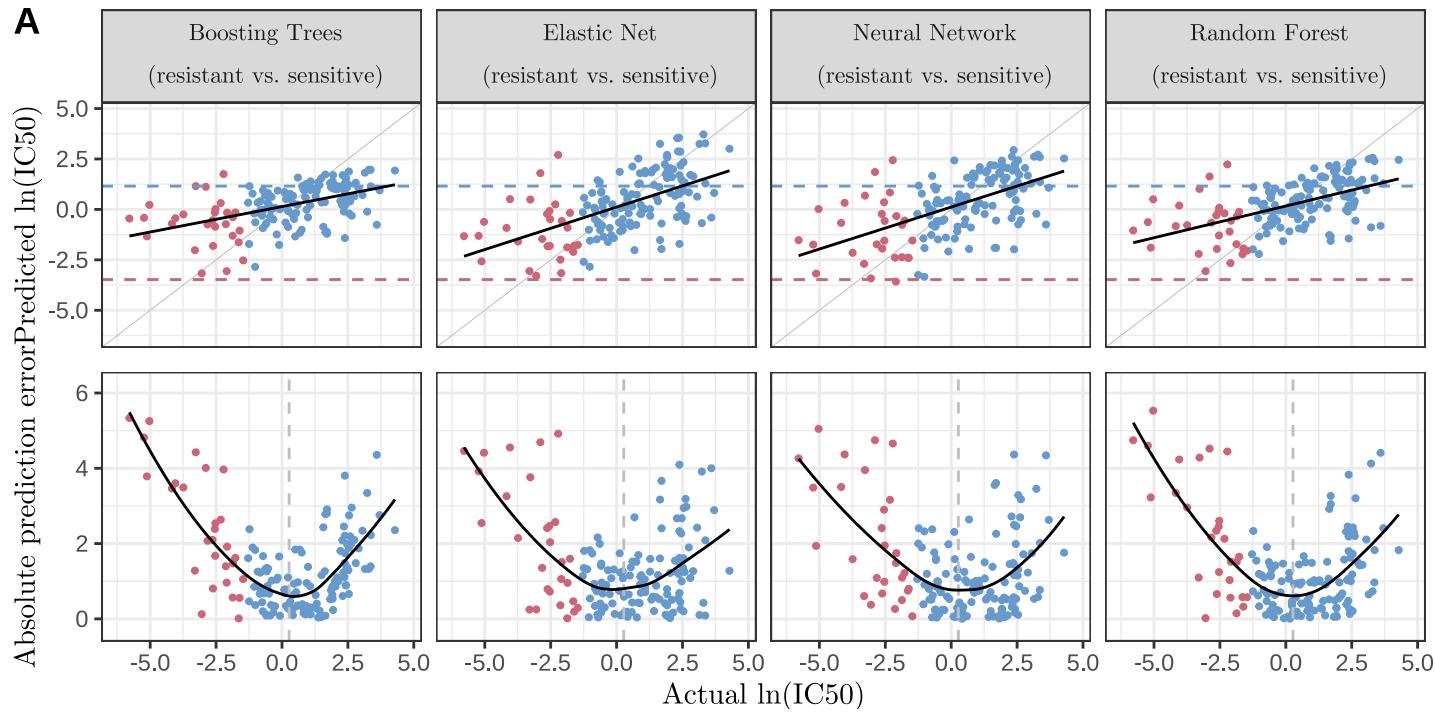
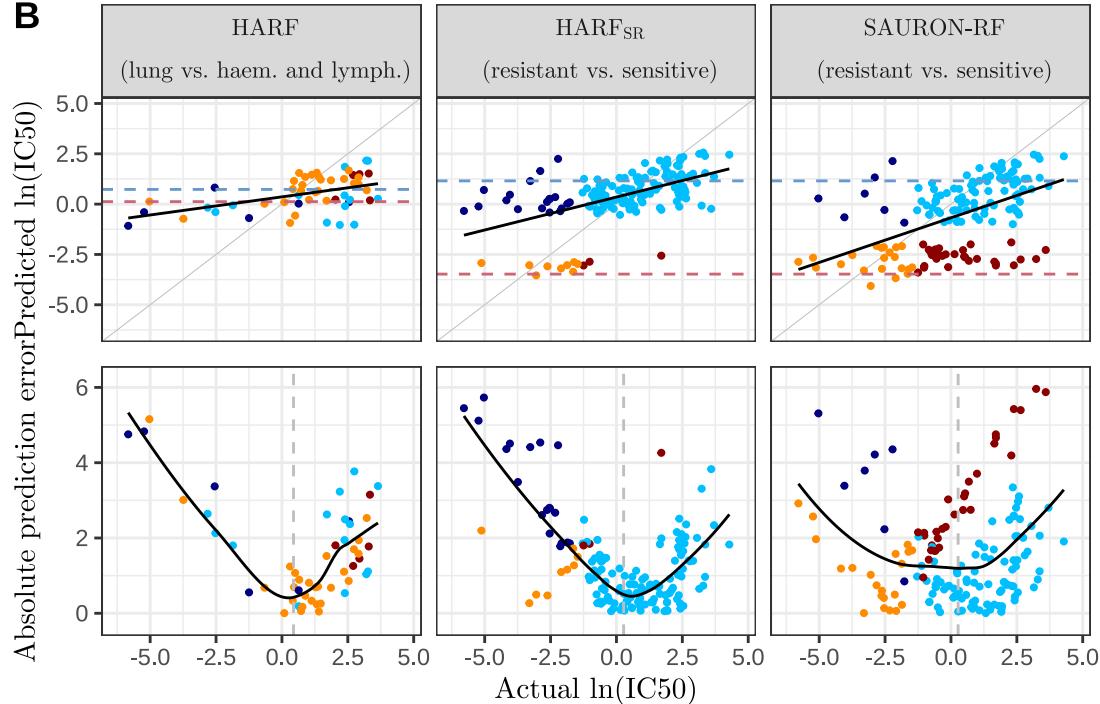
Legend A

- sensitive
- resistant

Legend B

- TP
- FP
- TN
- FN

Trametinib

A**B**

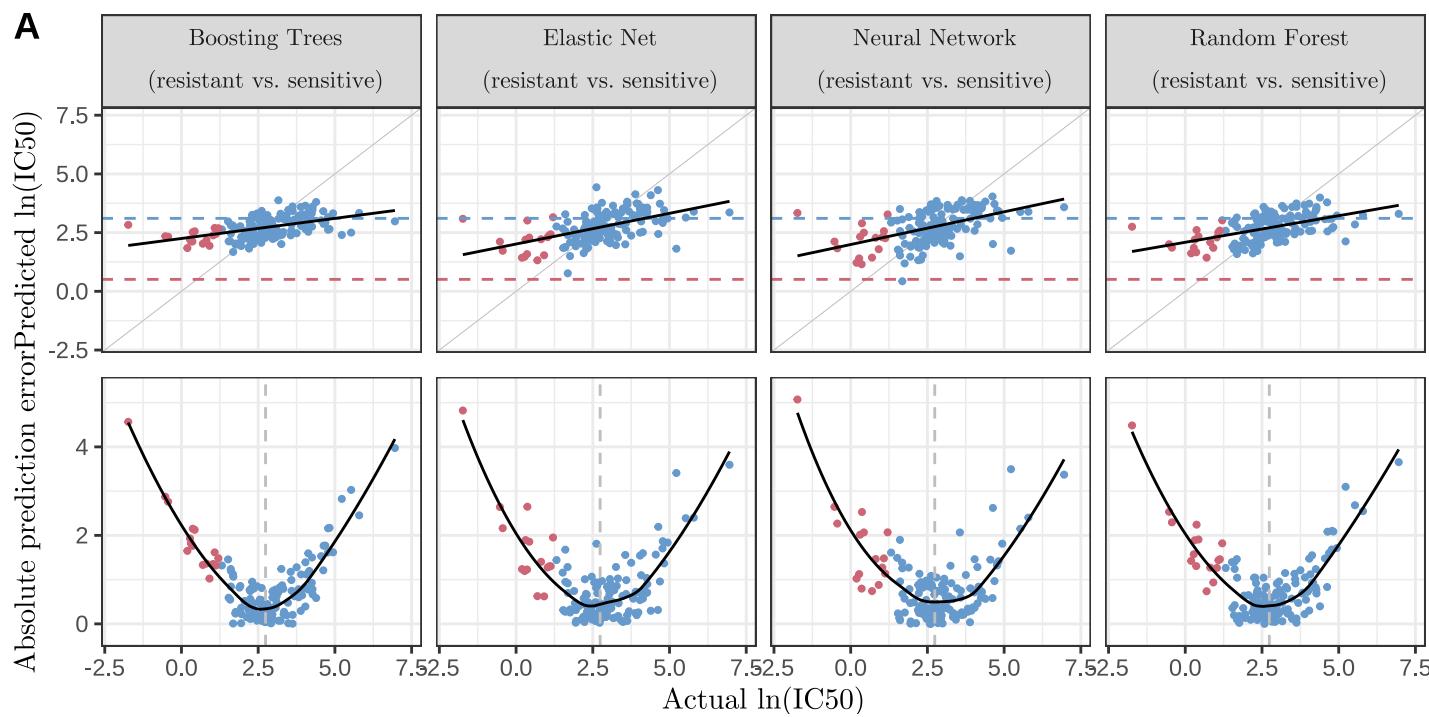
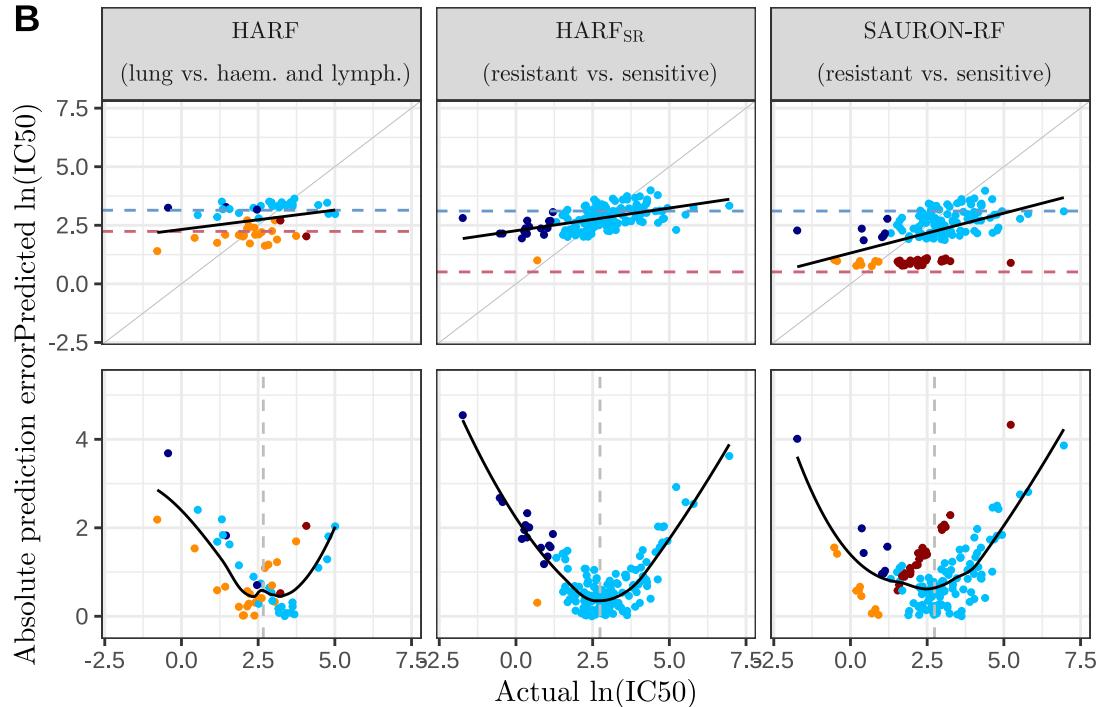
Legend A

- sensitive
- resistant

Legend B

- TP
- FP
- TN
- FN

Ulixertinib ___ 1908

A**B**

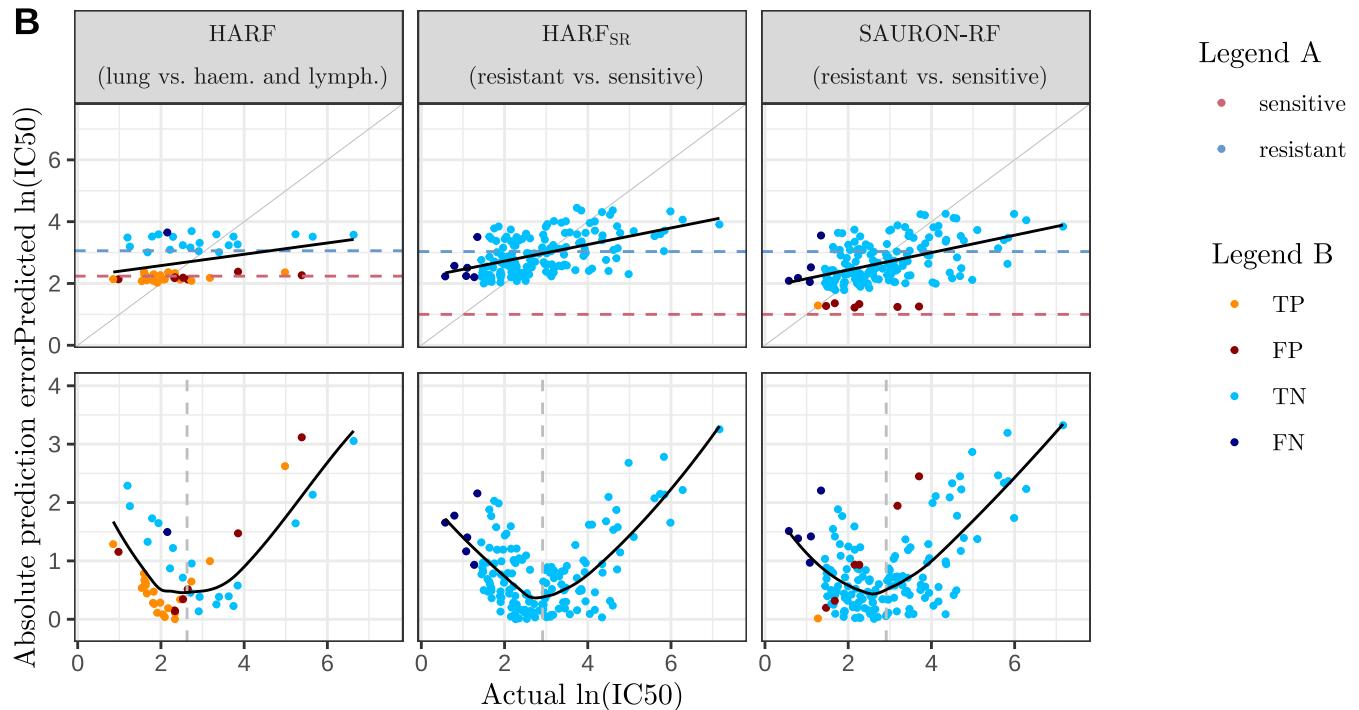
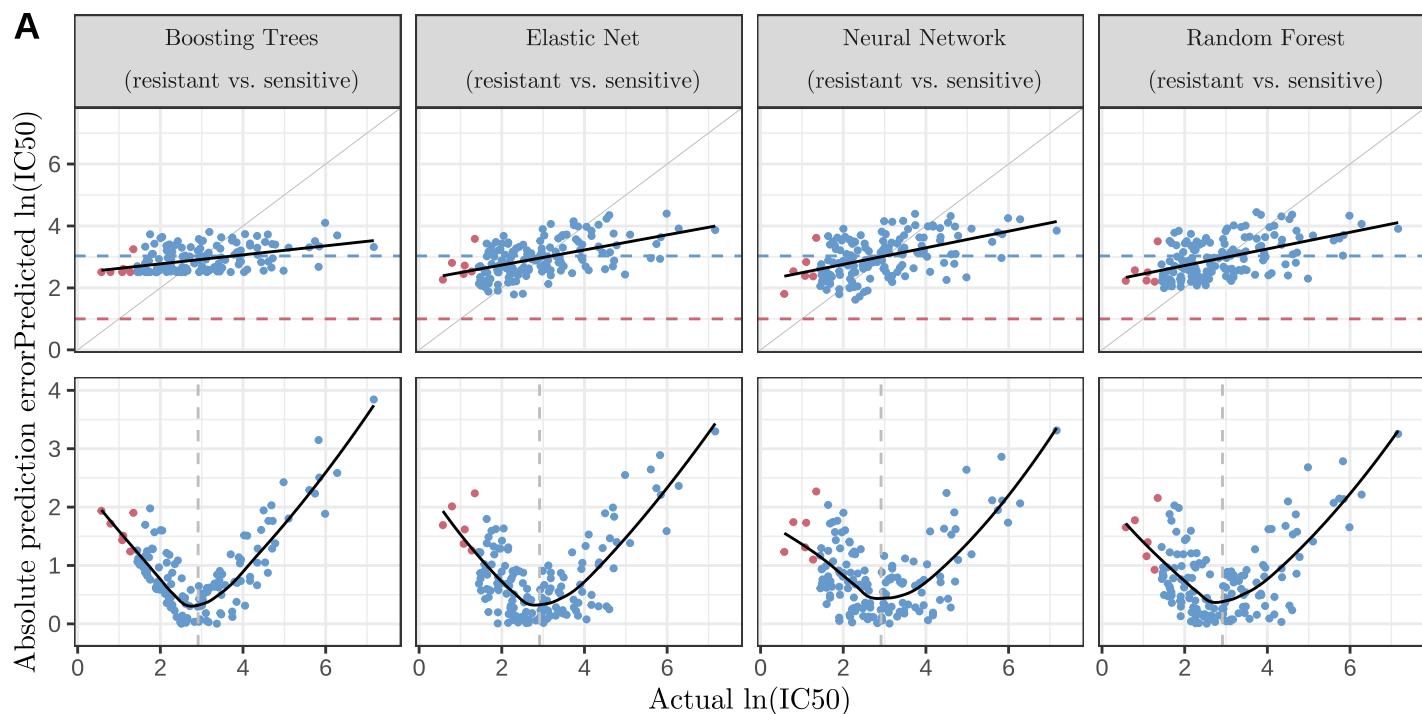
Legend A

- sensitive
- resistant

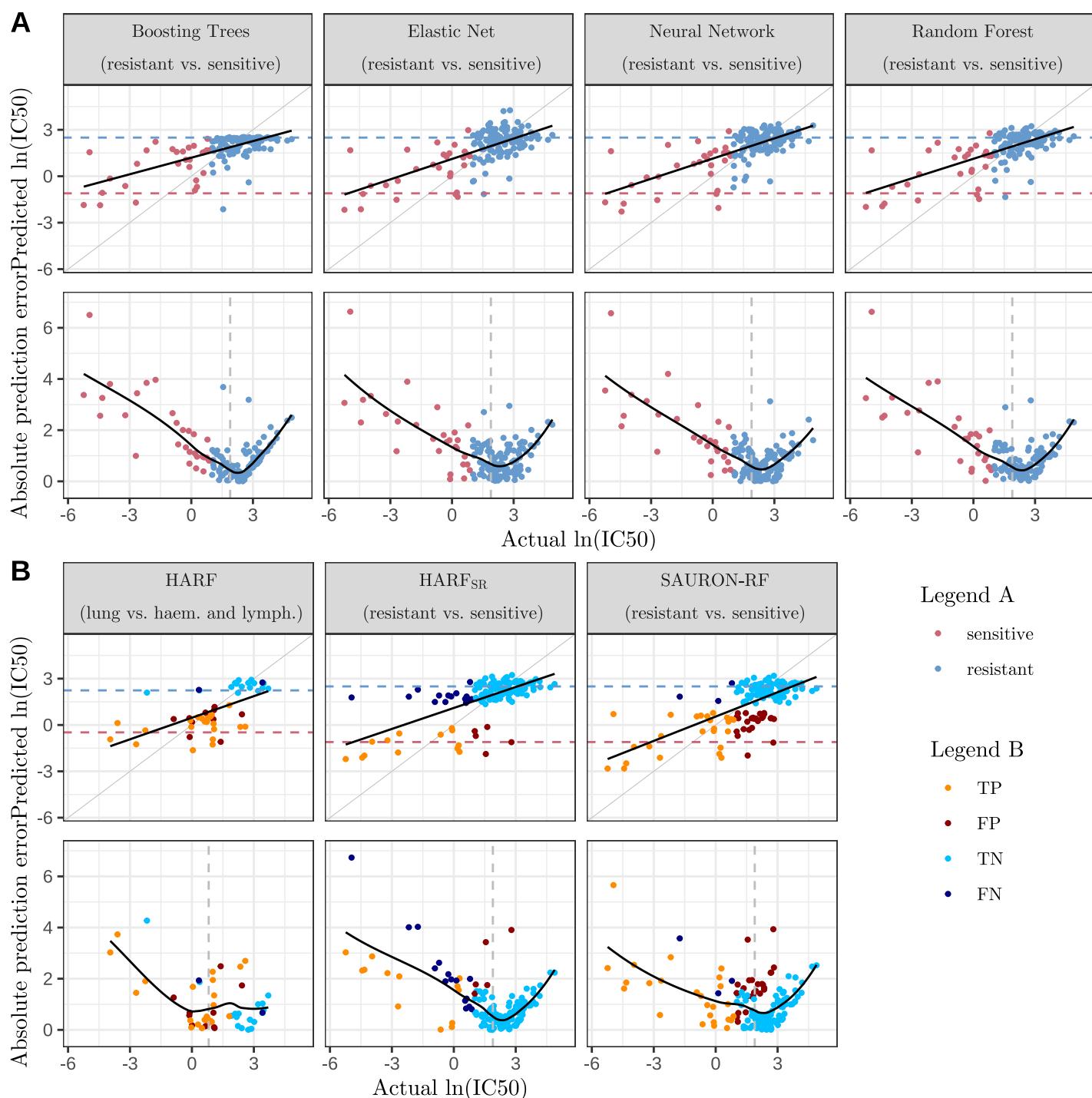
Legend B

- TP
- FP
- TN
- FN

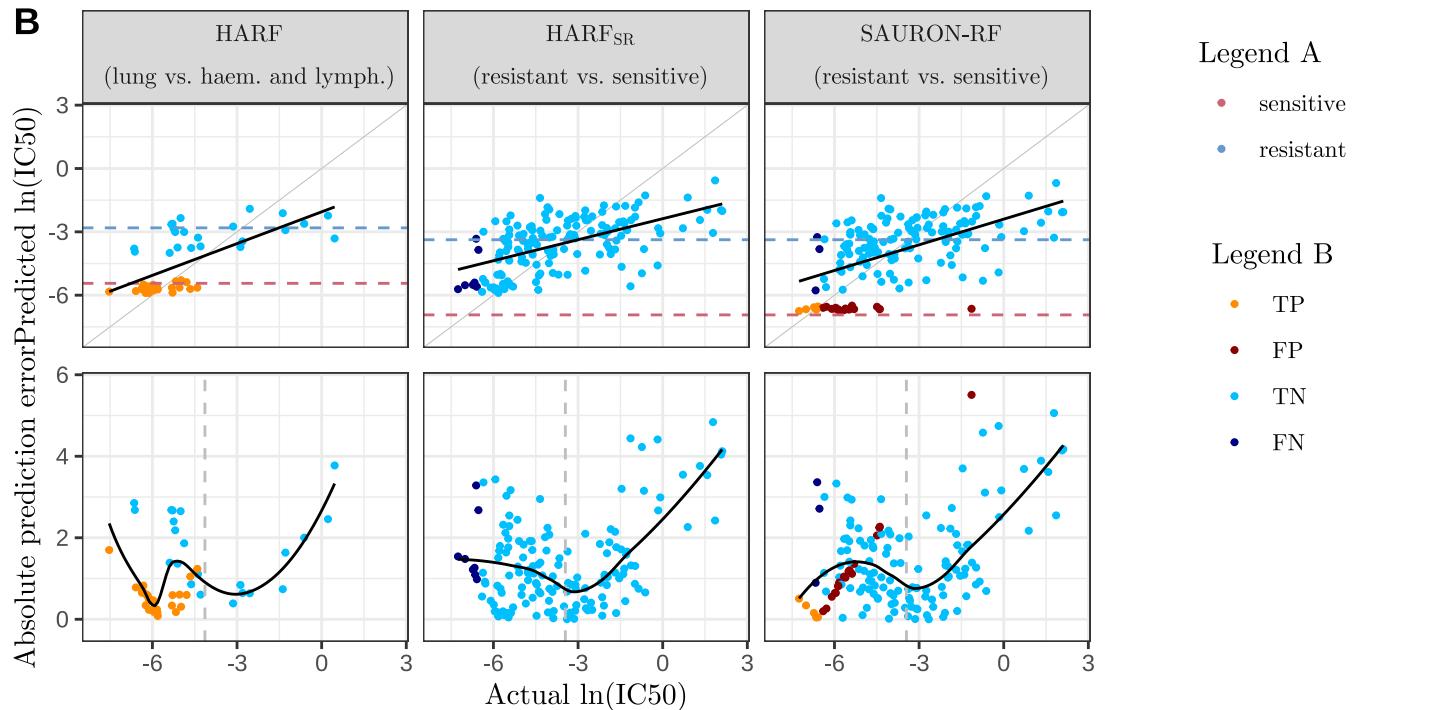
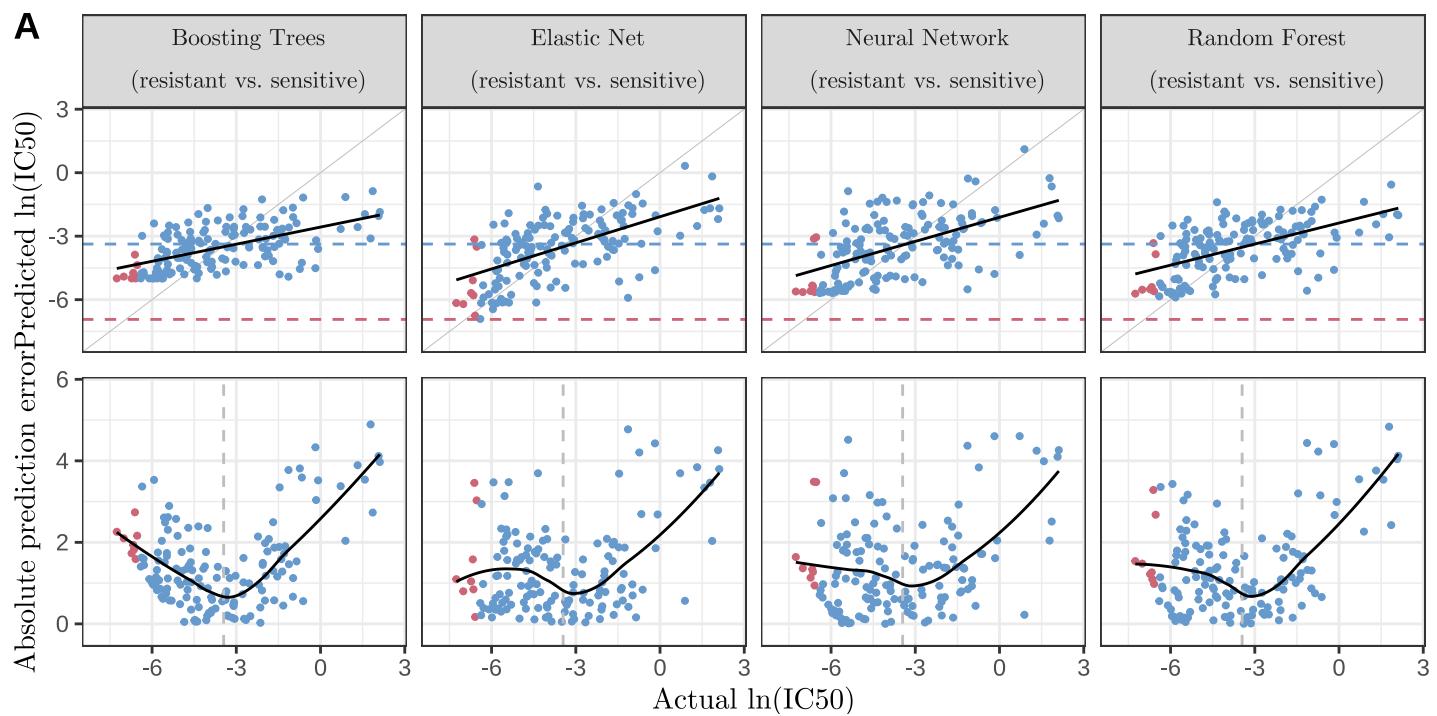
UMI-77



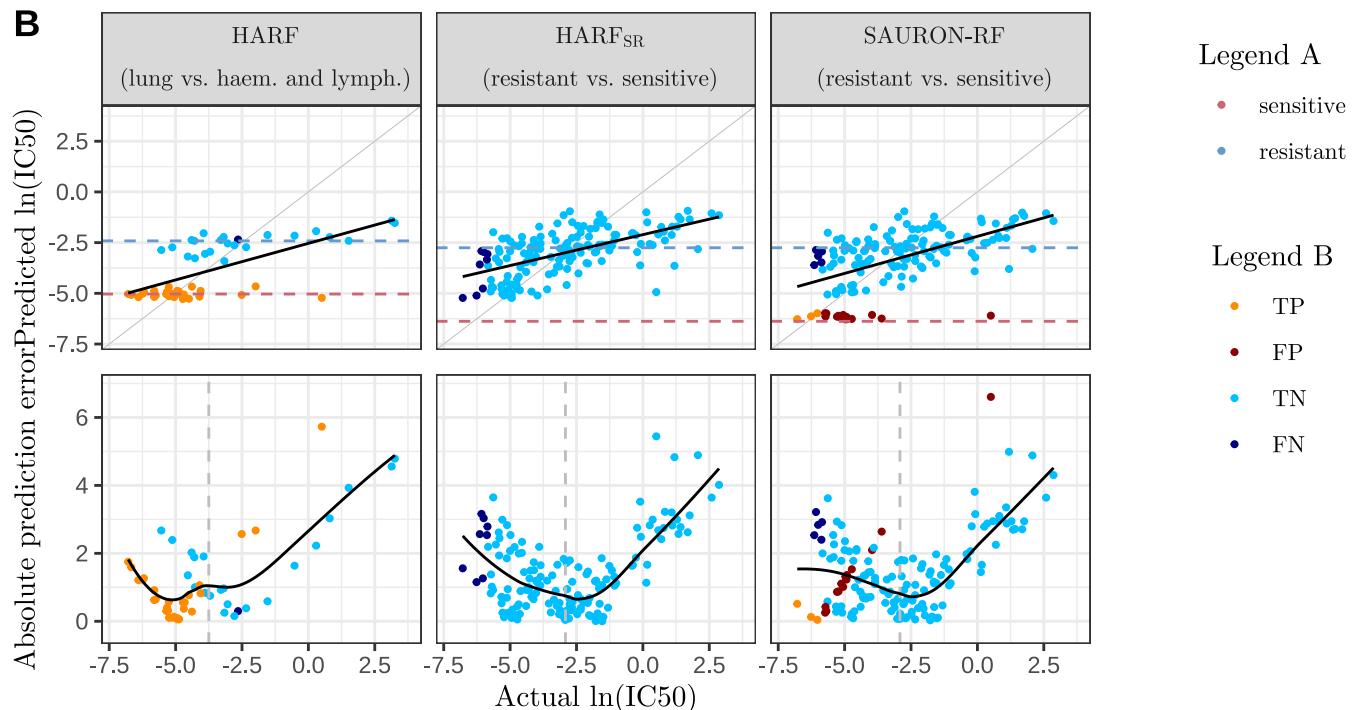
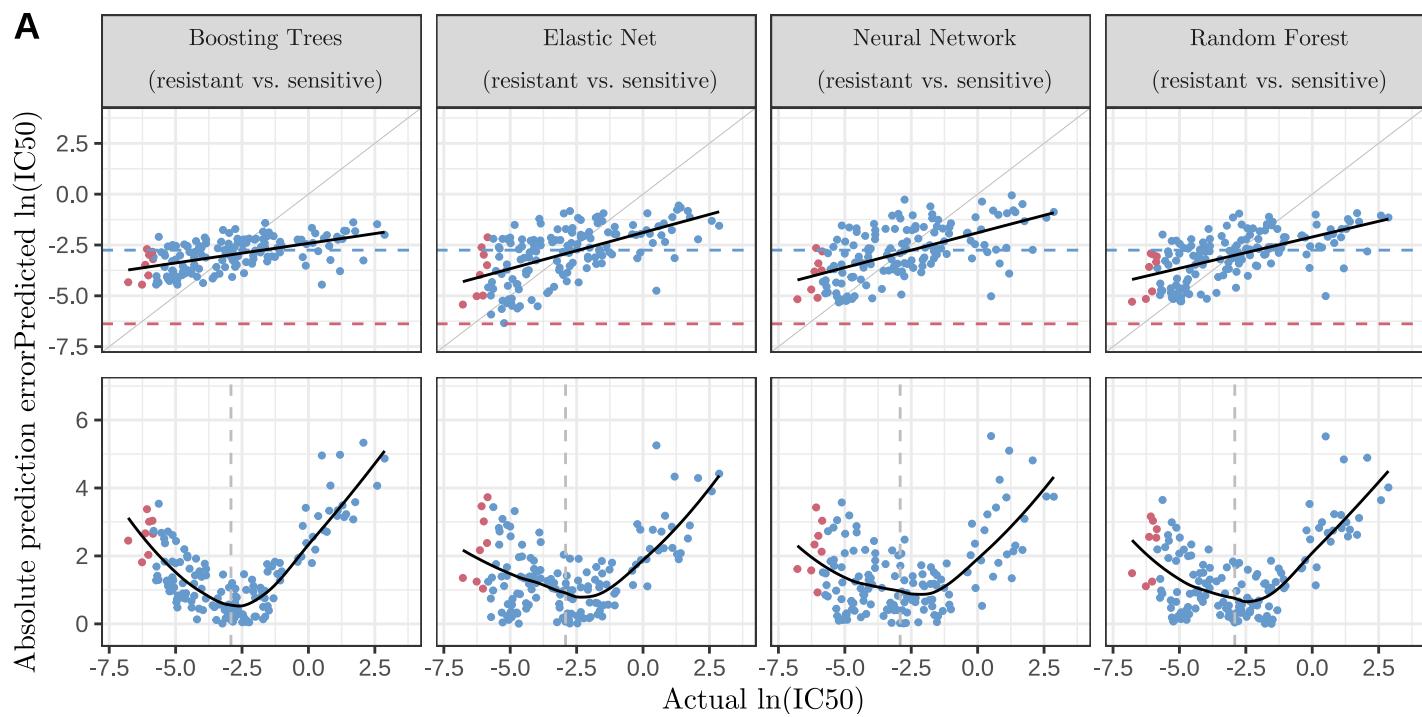
Venetoclax



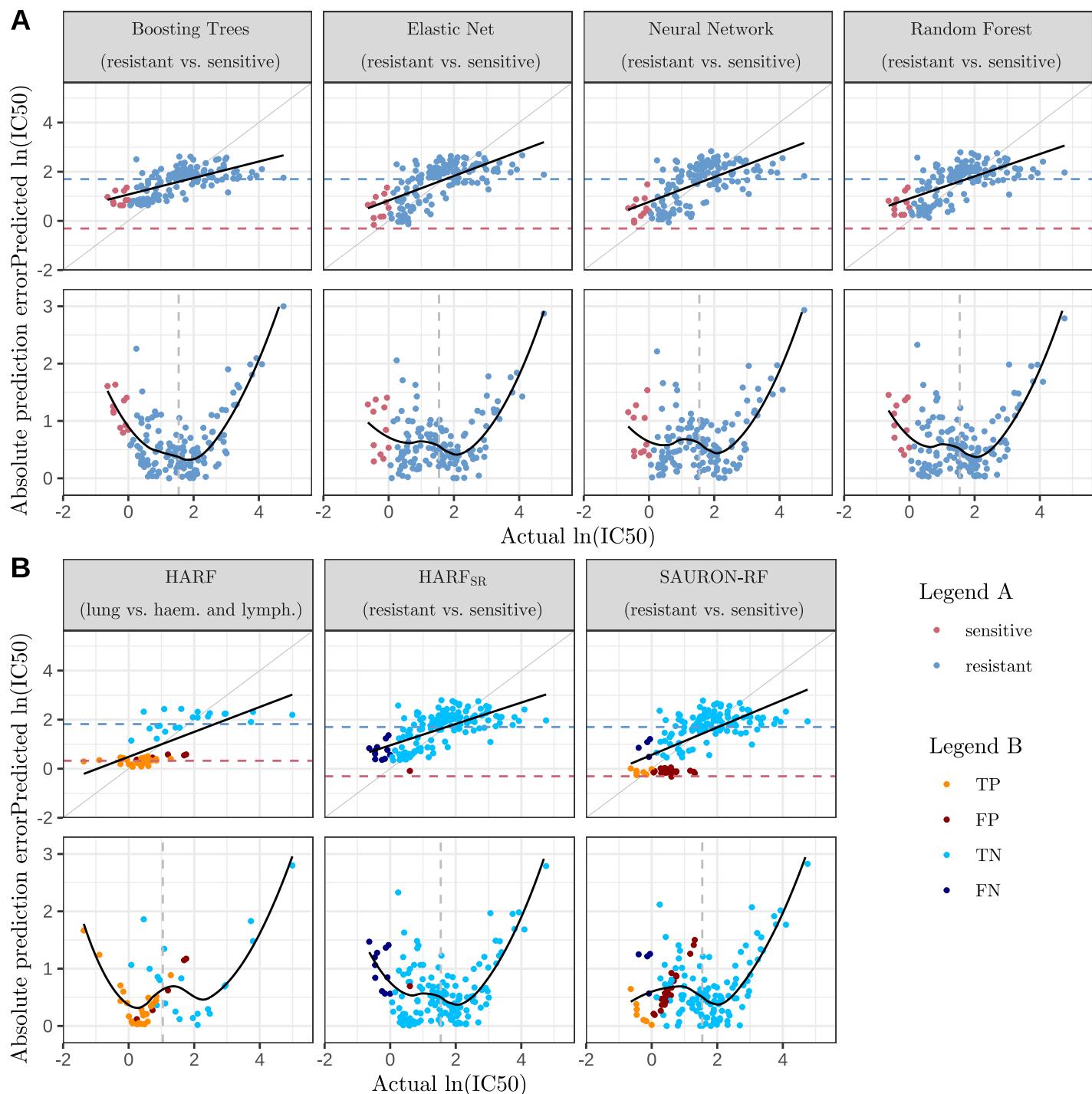
Vinblastine



Vinorelbine



Vorinostat



Wee1 Inhibitor

