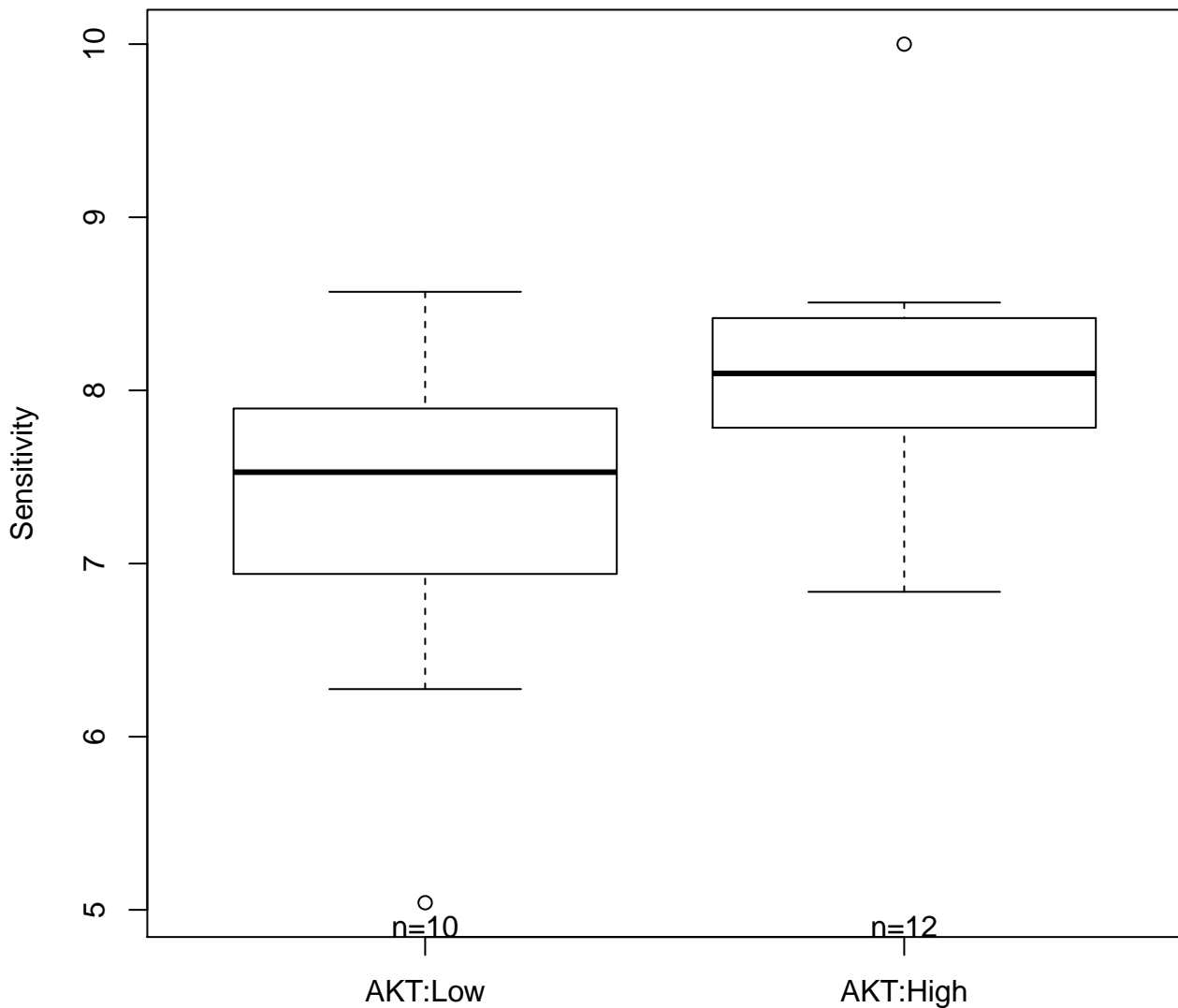
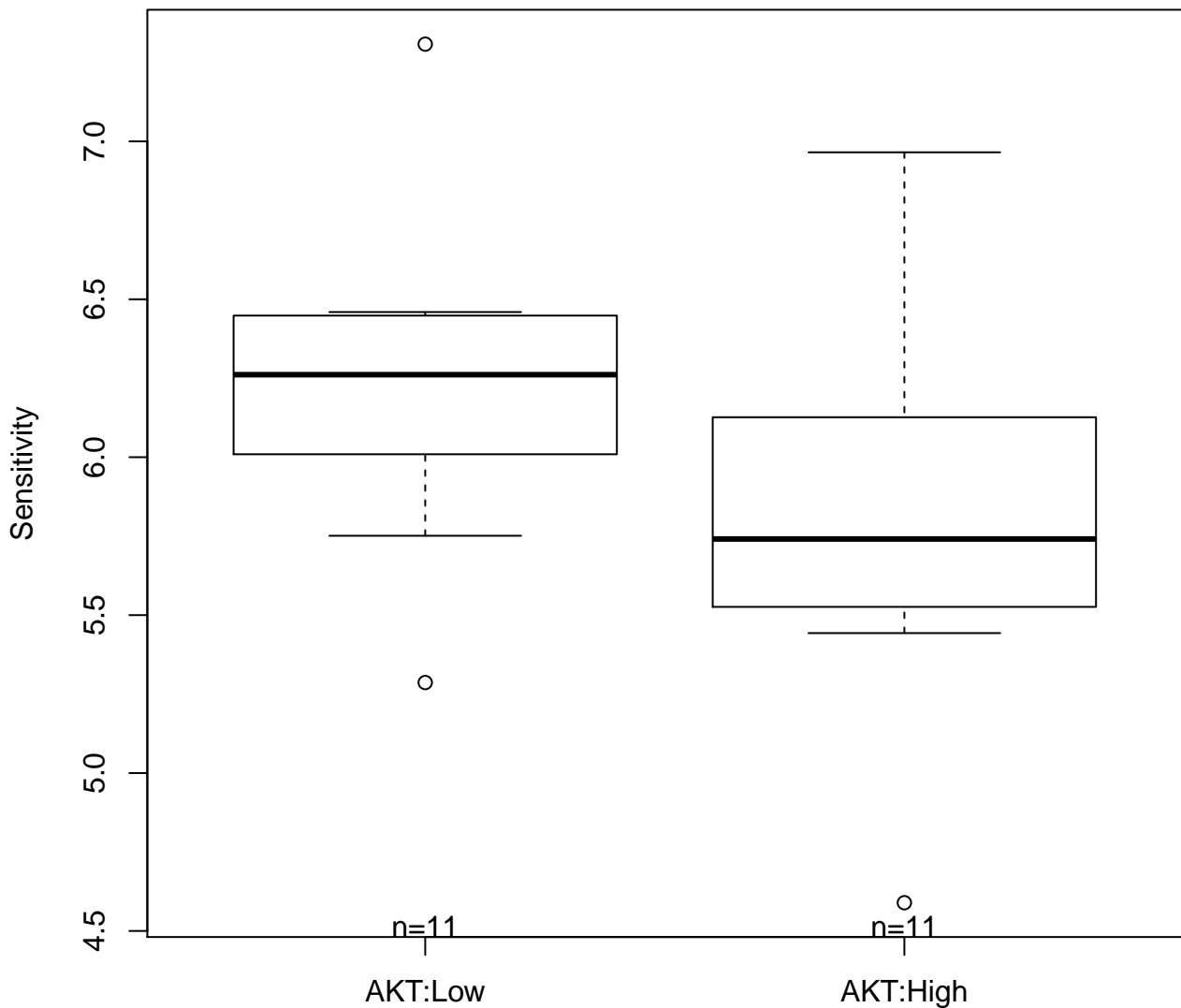


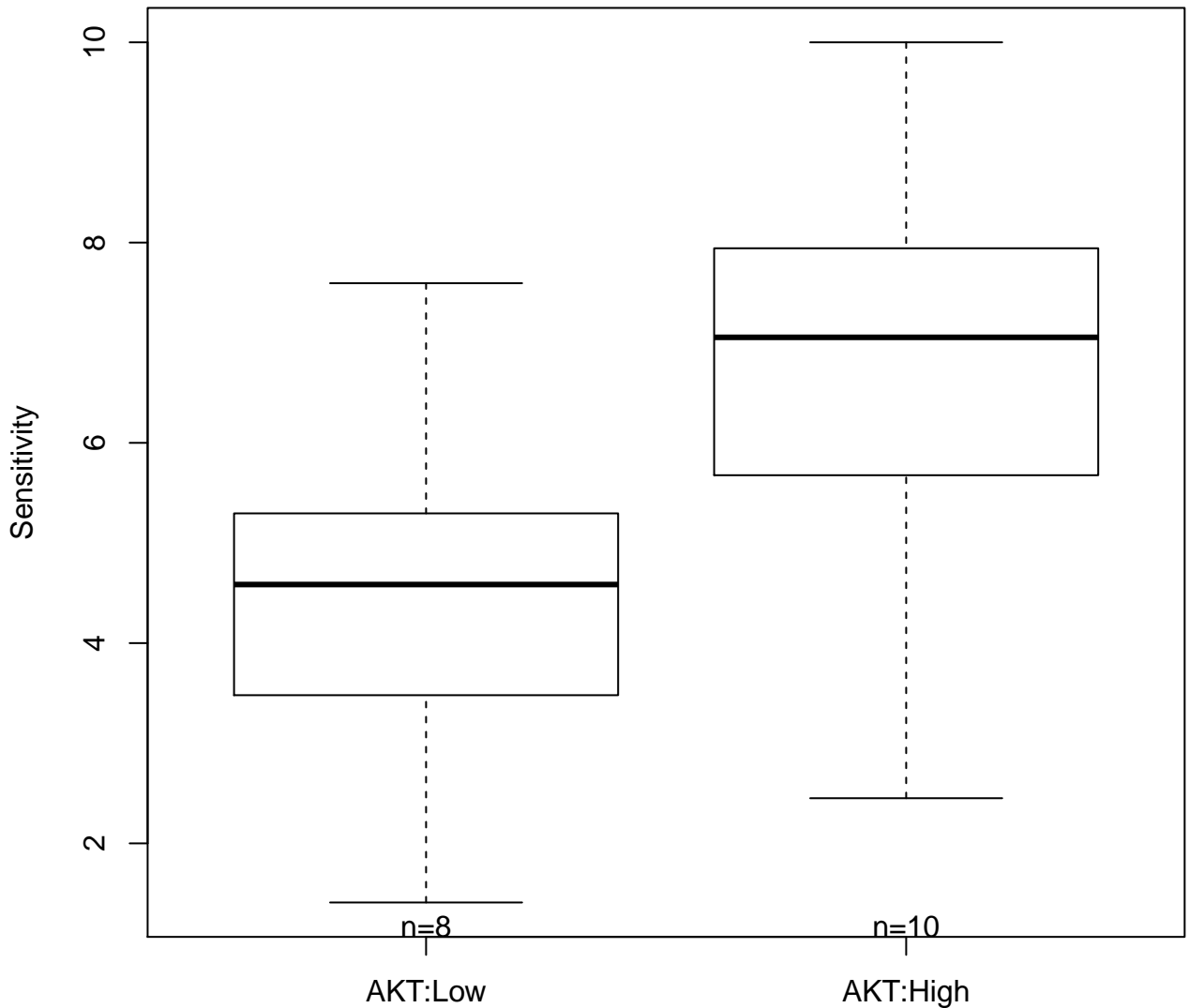
Bafilomycin response with predicted AKT
p-value: 0.06026



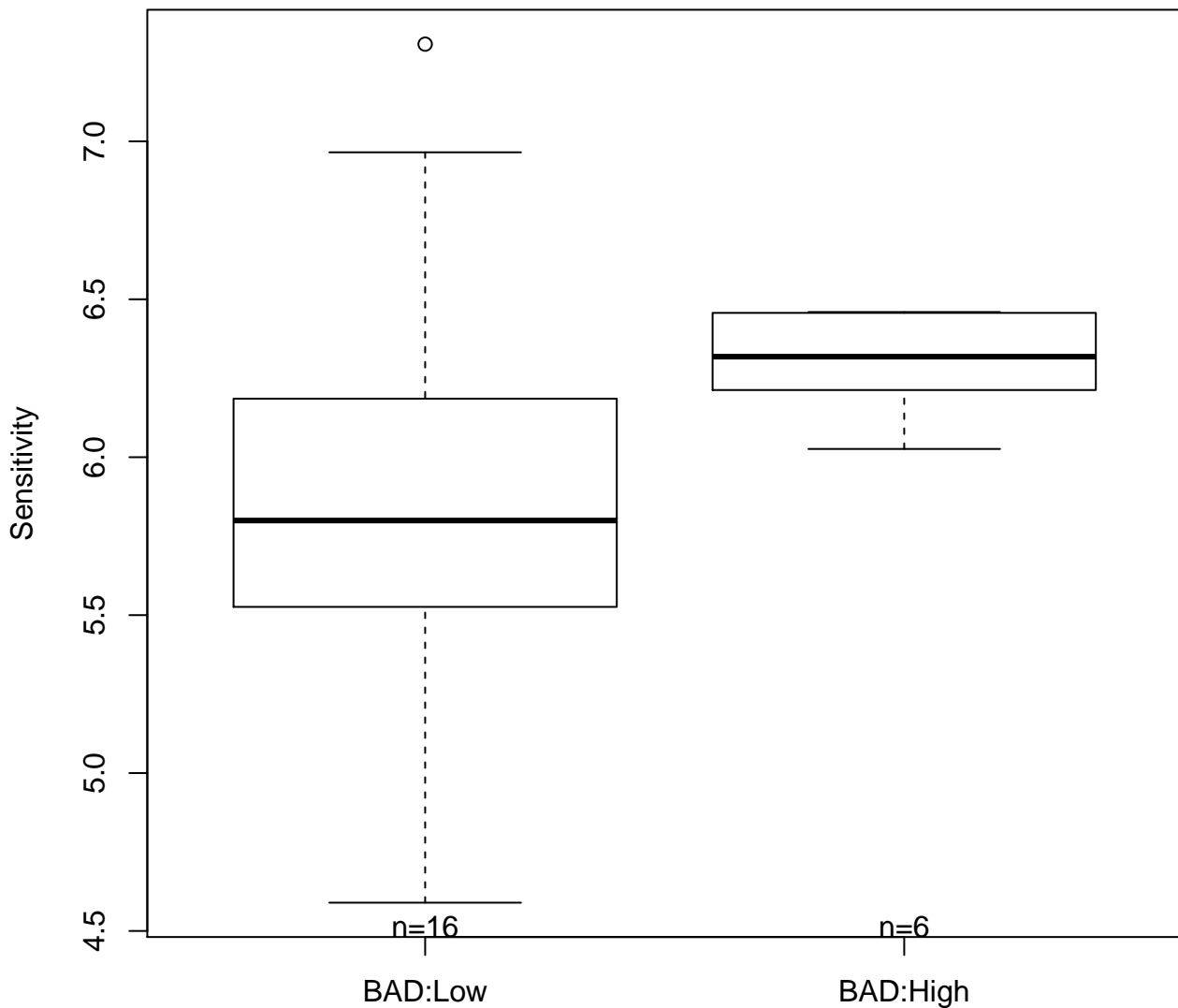
Doxorubicin response with predicted AKT
p-value: 0.08242



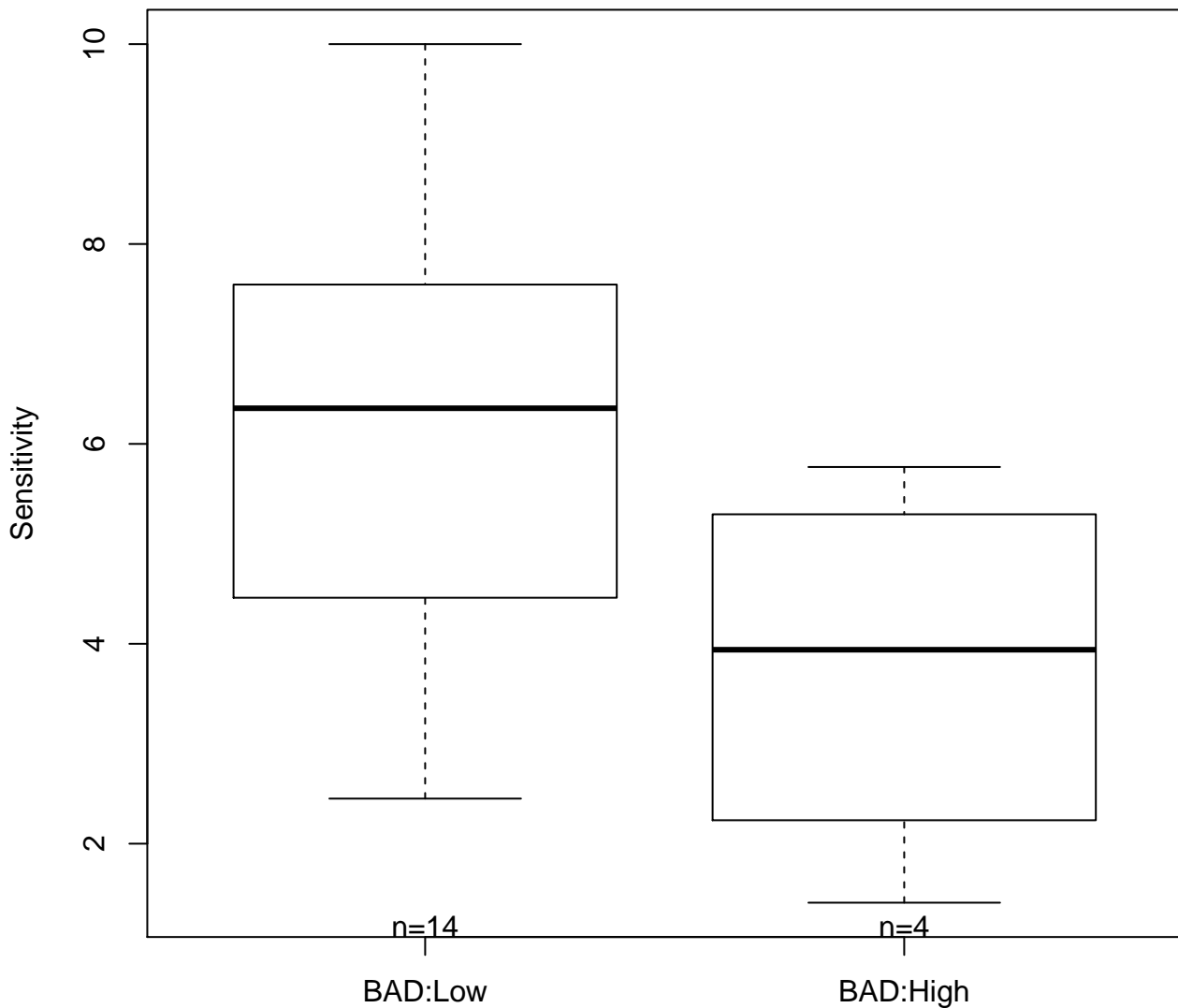
Neratinib response with predicted AKT
p-value: 0.04073



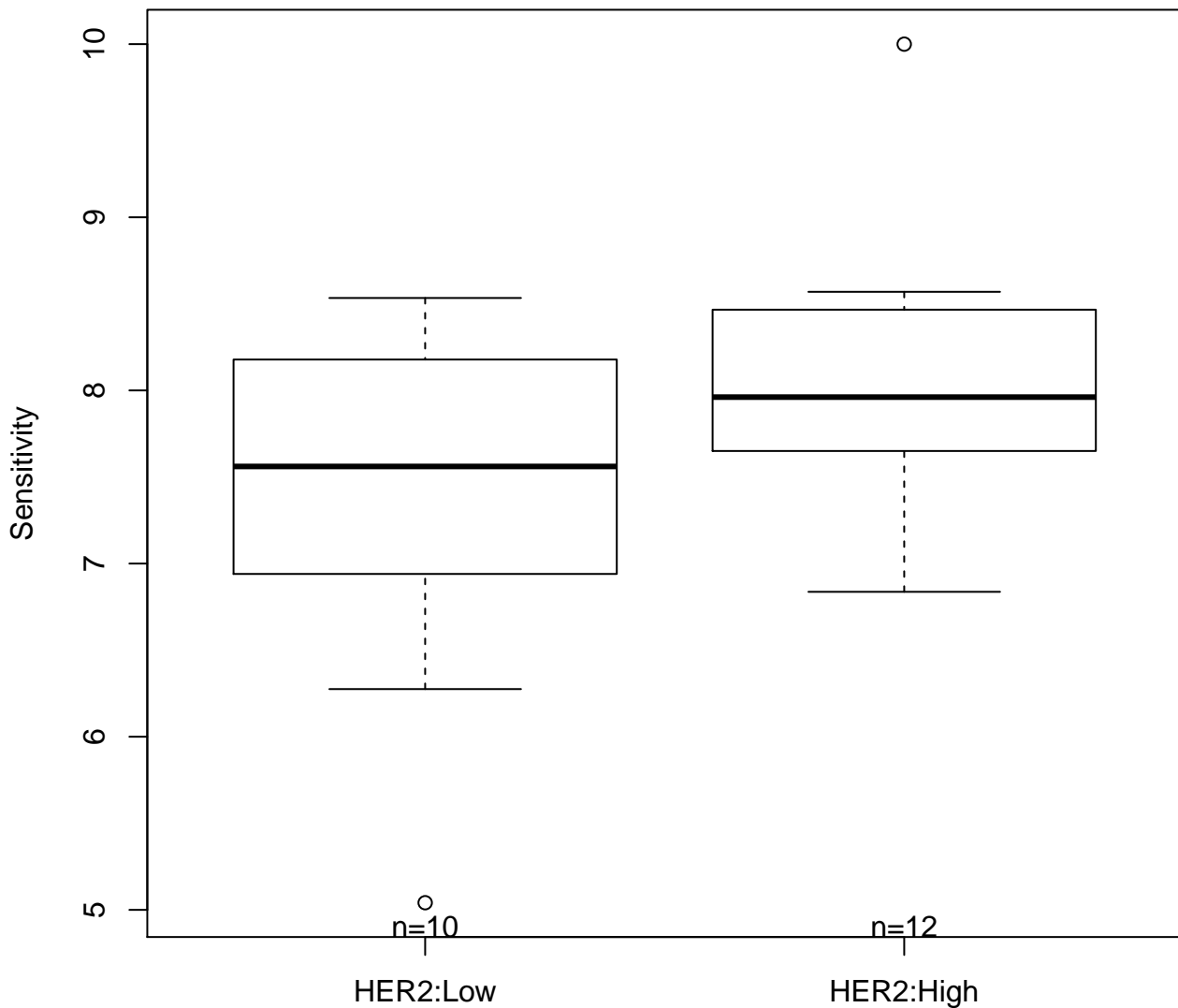
Doxorubicin response with predicted BAD
p-value: 0.0412



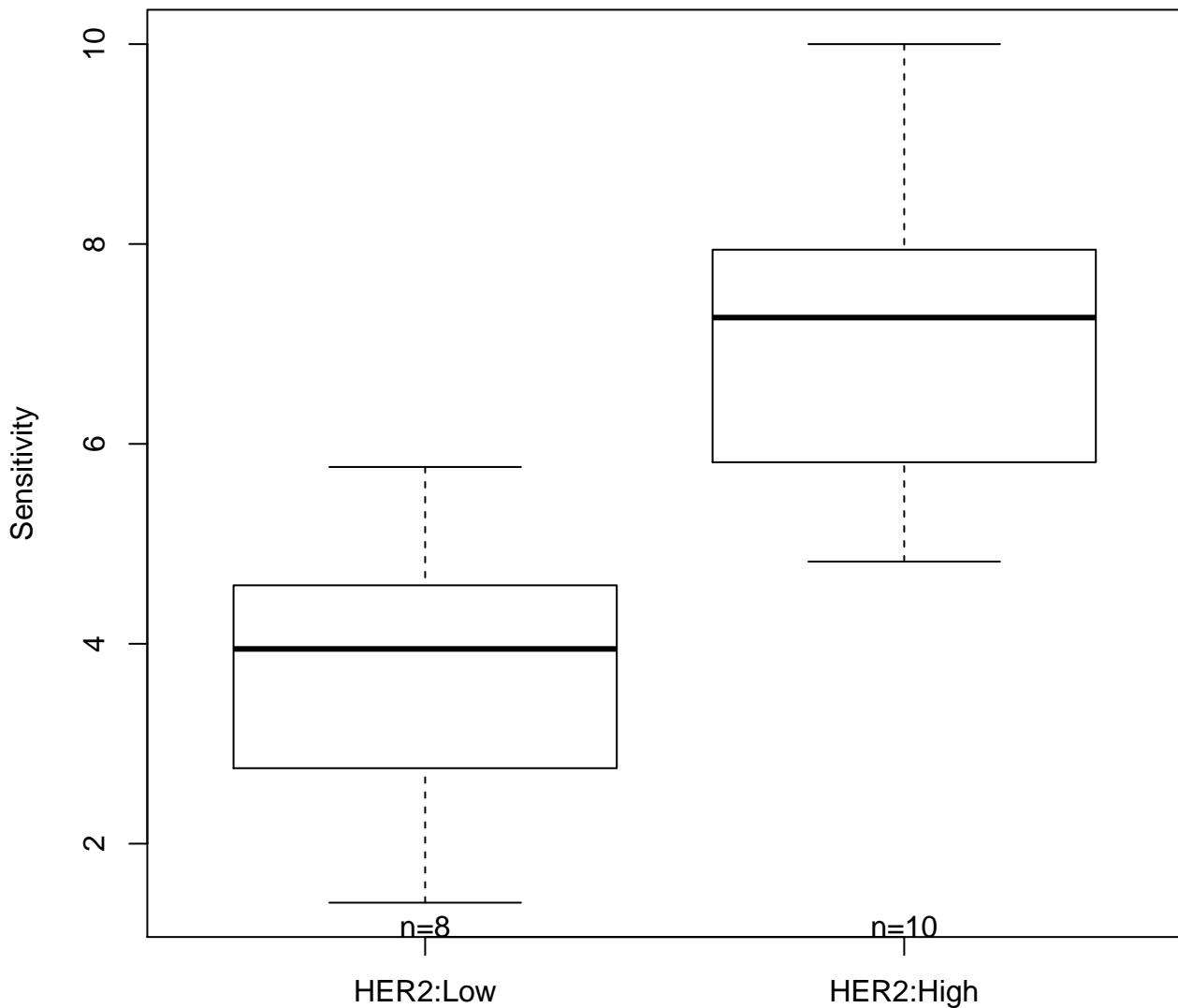
Neratinib response with predicted BAD
p-value: 0.08131



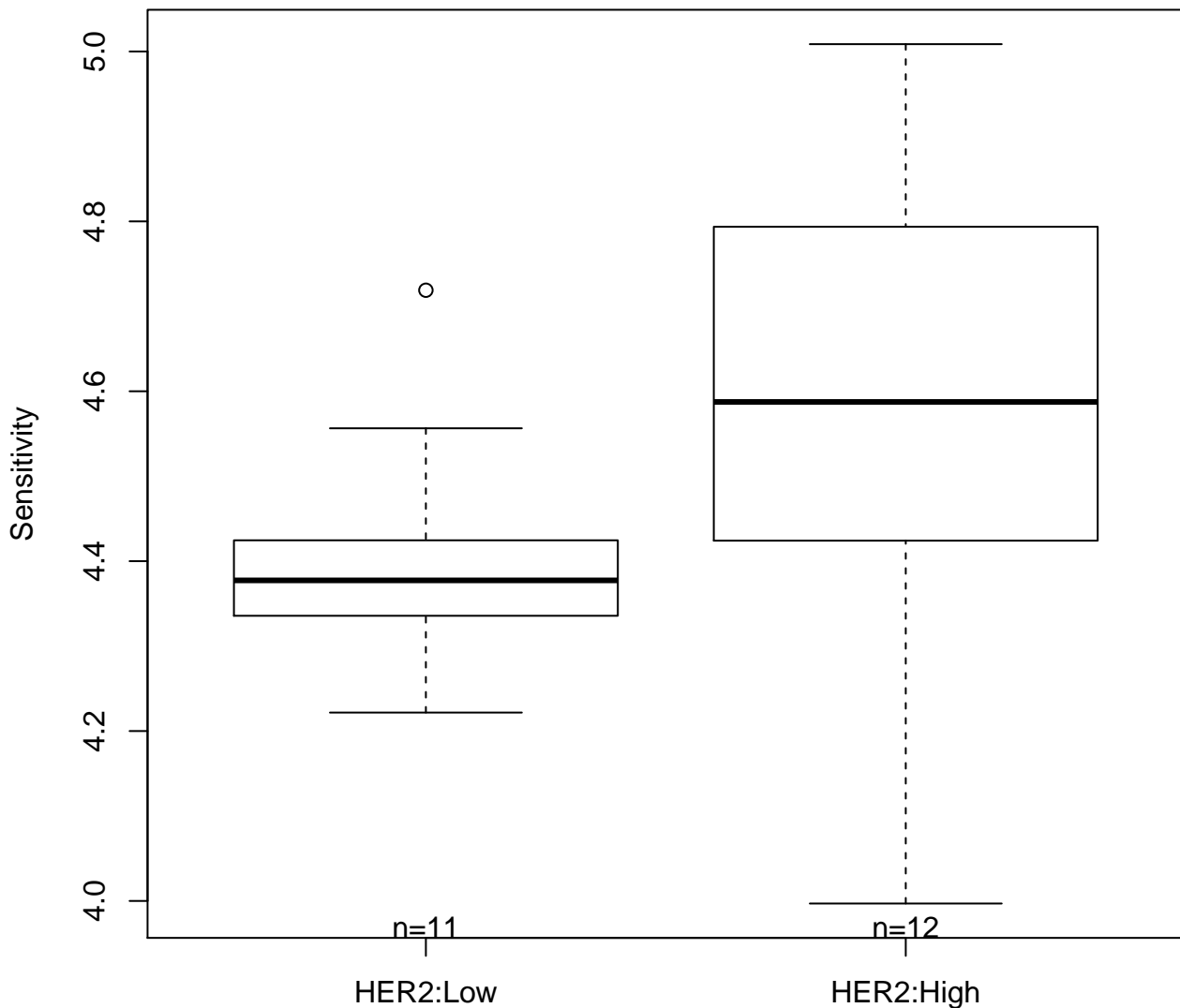
Bafilomycin response with predicted HER2
p-value: 0.09287



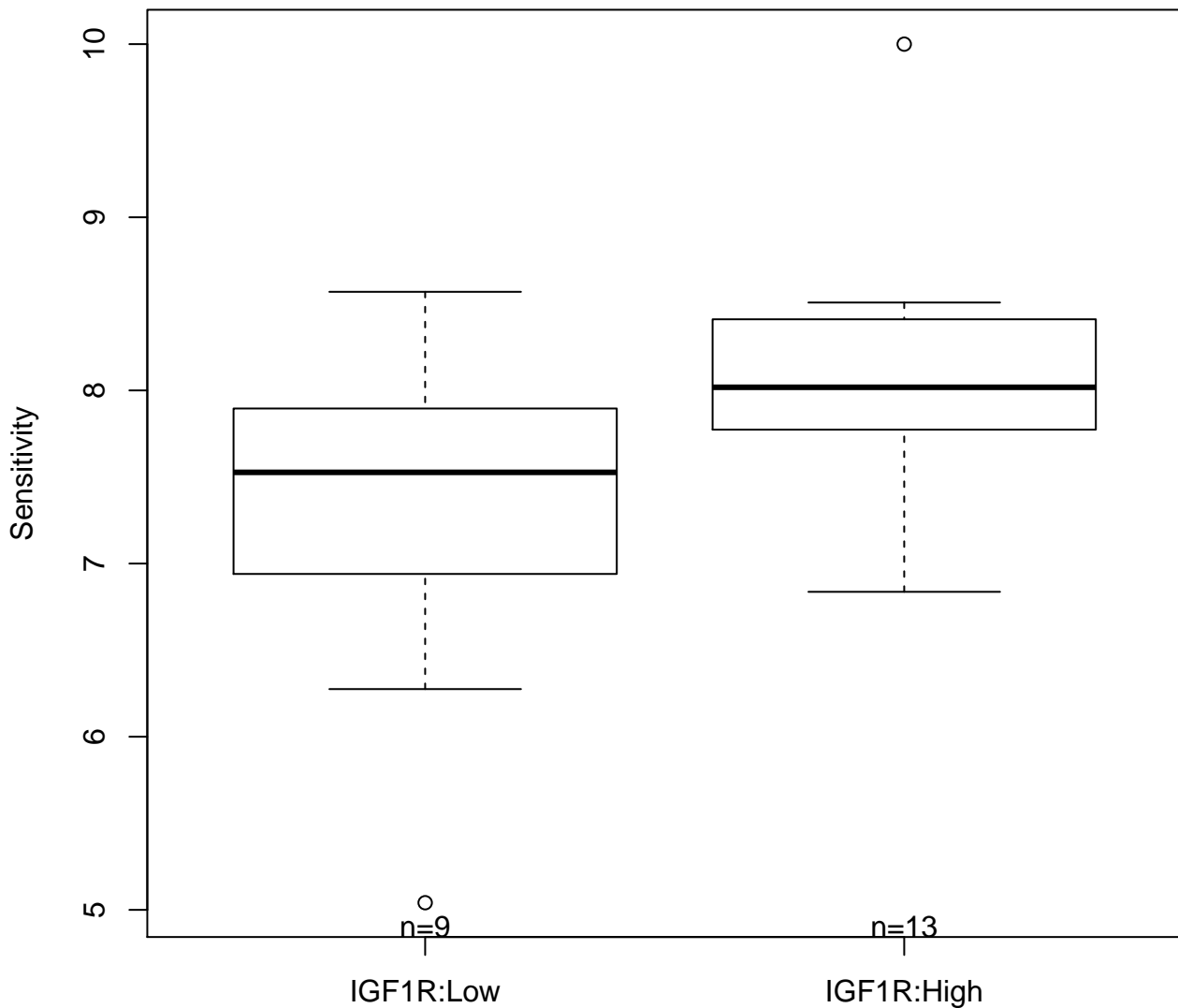
Neratinib response with predicted HER2
p-value: 0.00012



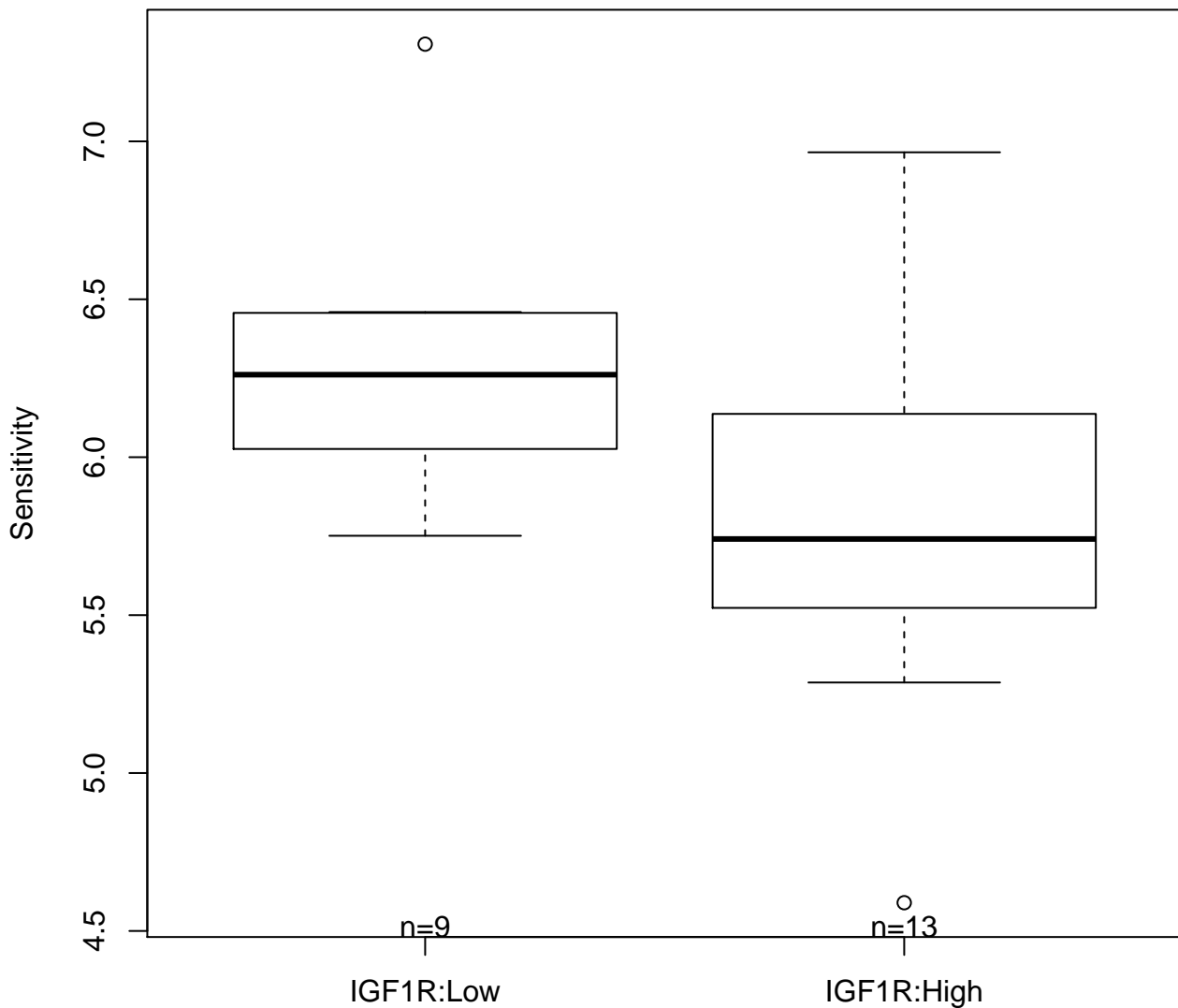
Palbociclib response with predicted HER2
p-value: 0.05875



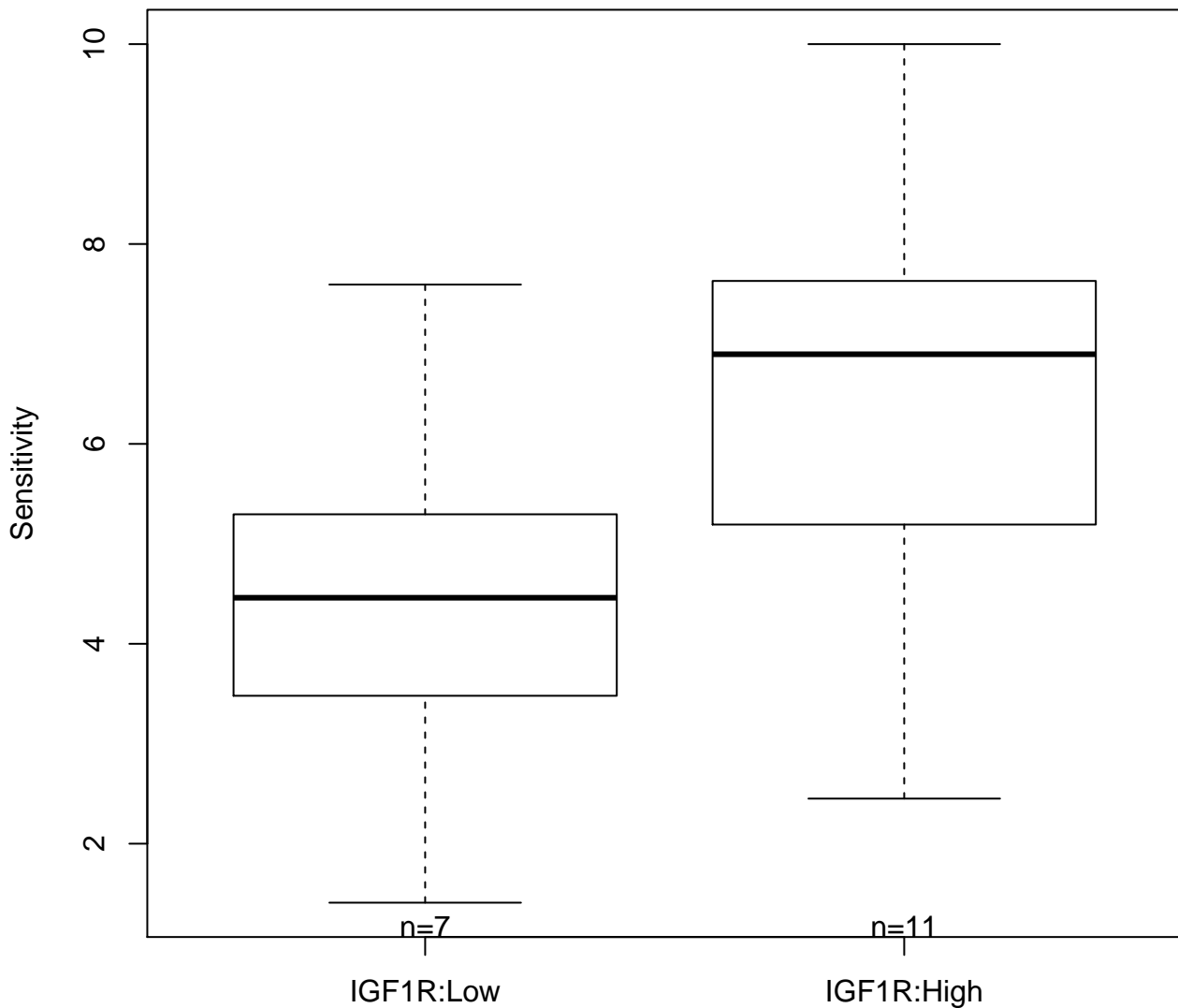
Bafilomycin response with predicted IGF1R
p-value: 0.09018



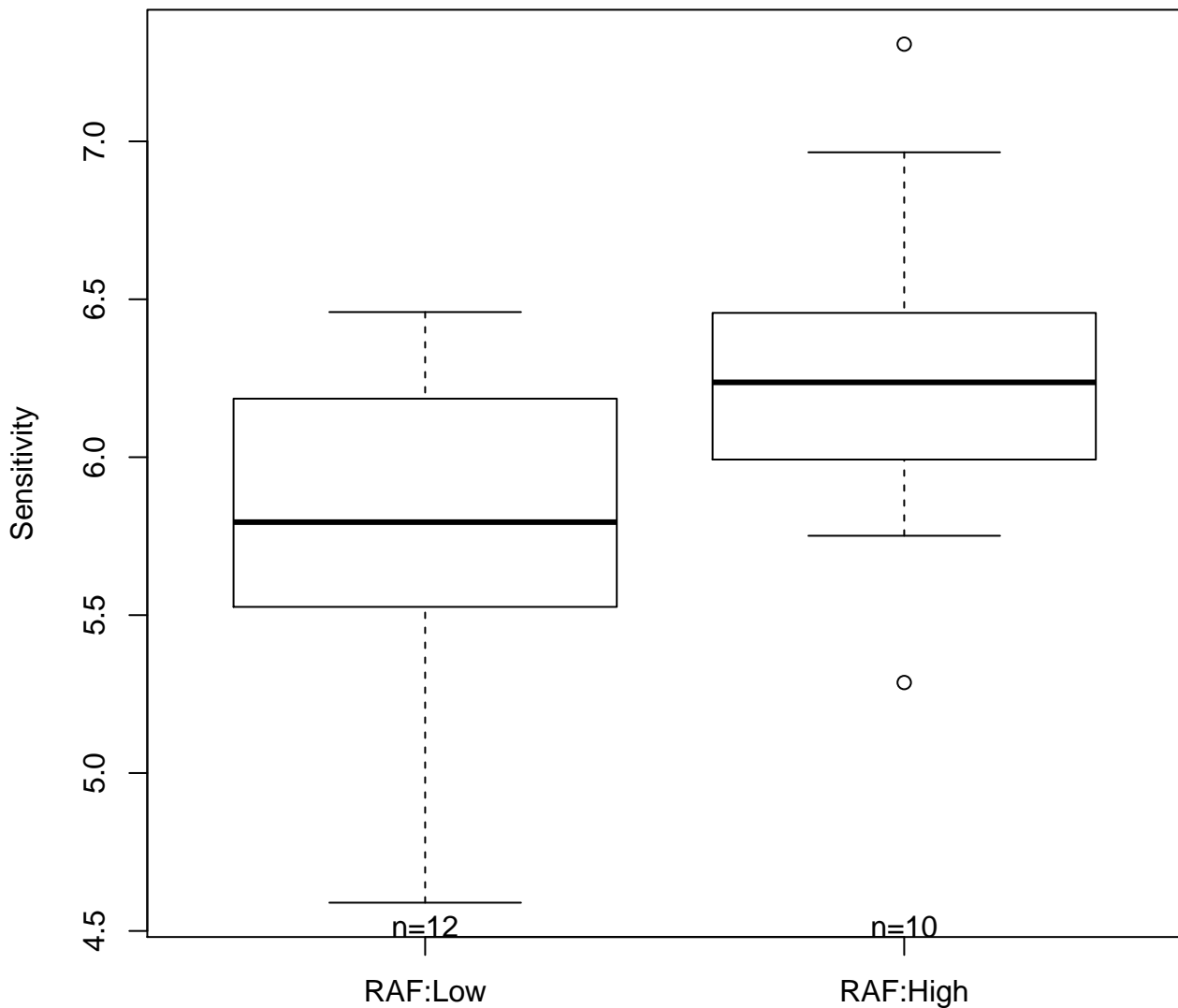
Doxorubicin response with predicted IGF1R
p-value: 0.03327



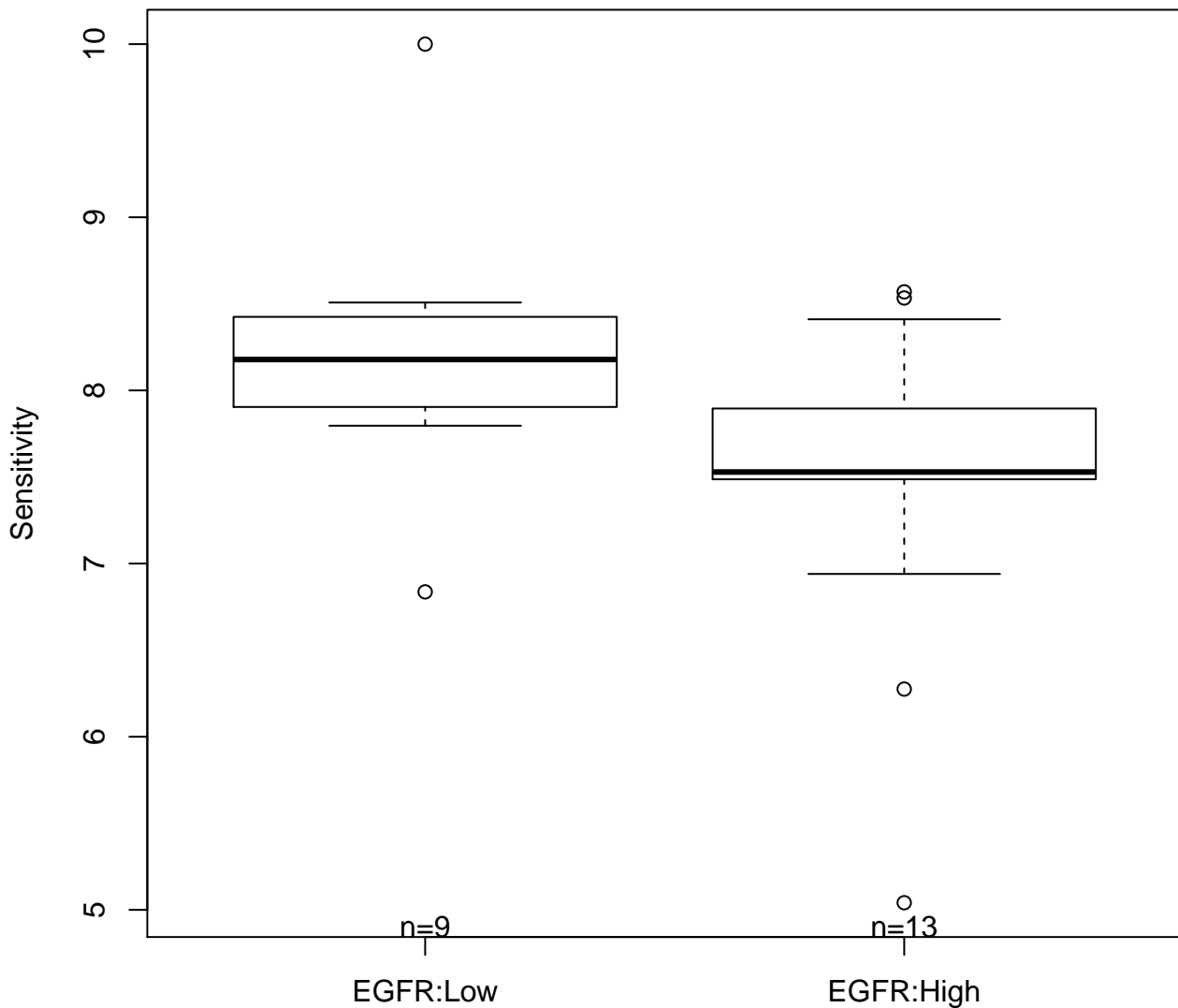
Neratinib response with predicted IGF1R
p-value: 0.06578



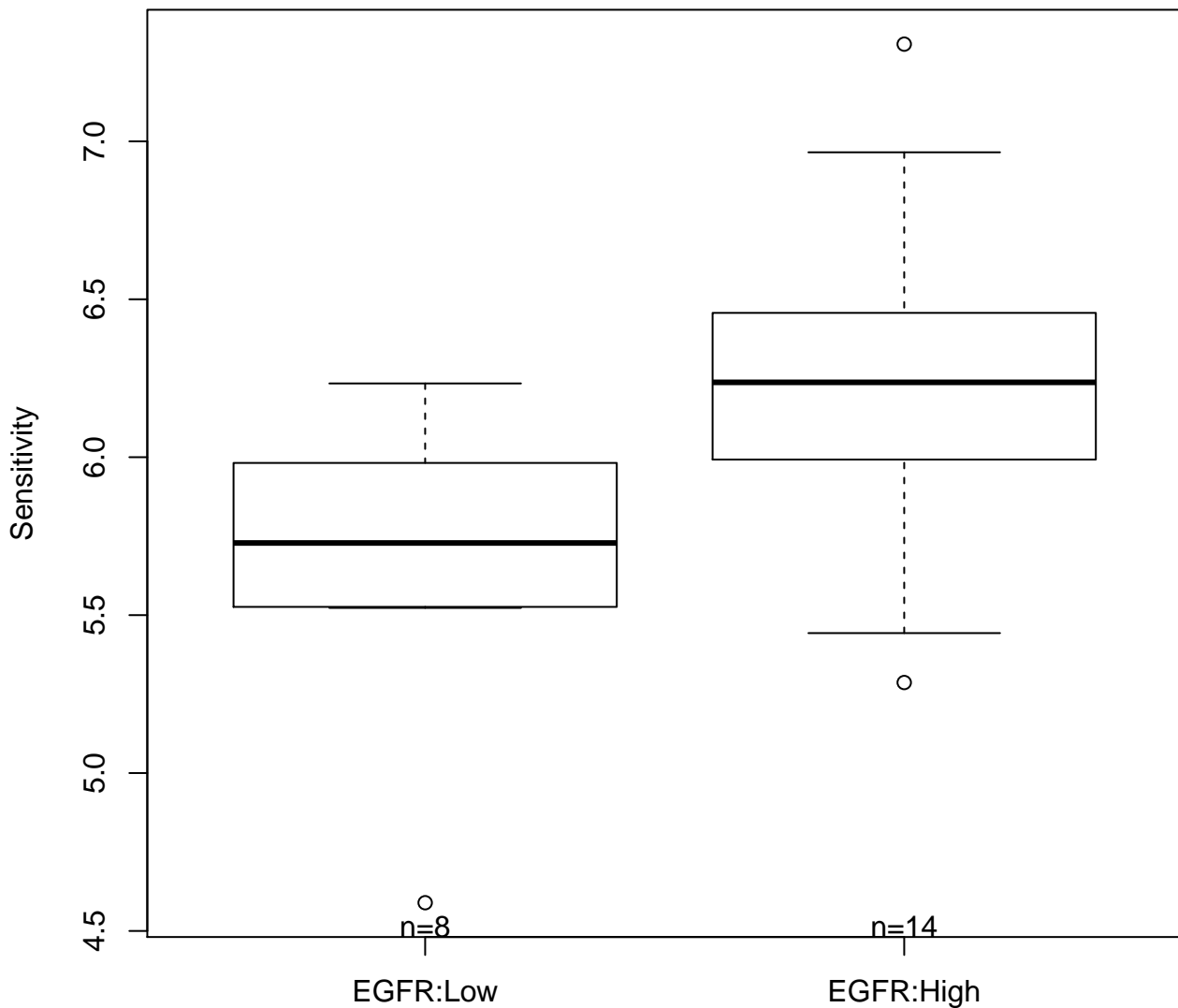
Doxorubicin response with predicted RAF
p-value: 0.06582



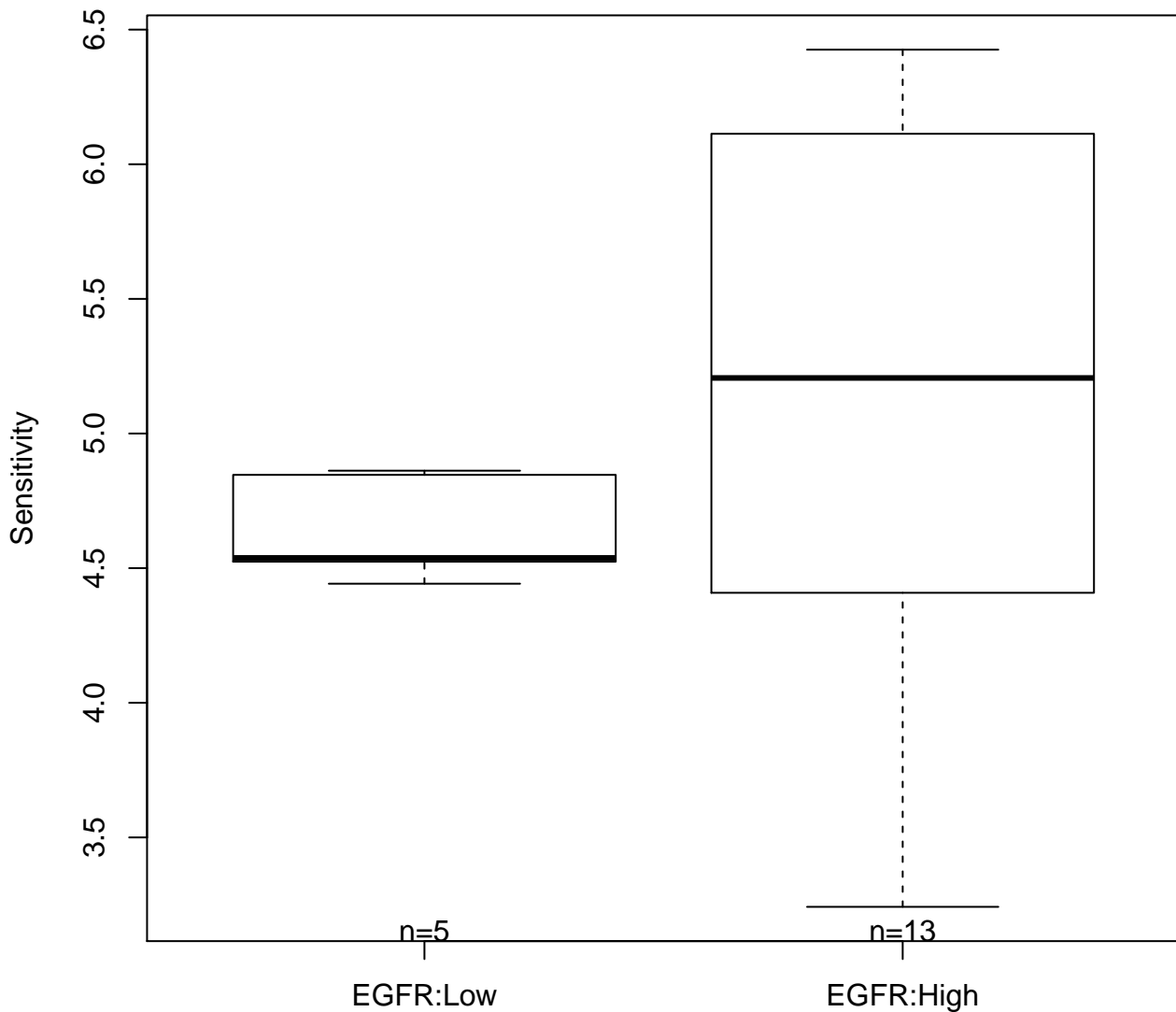
Bafilomycin response with predicted EGFR
p-value: 0.06406



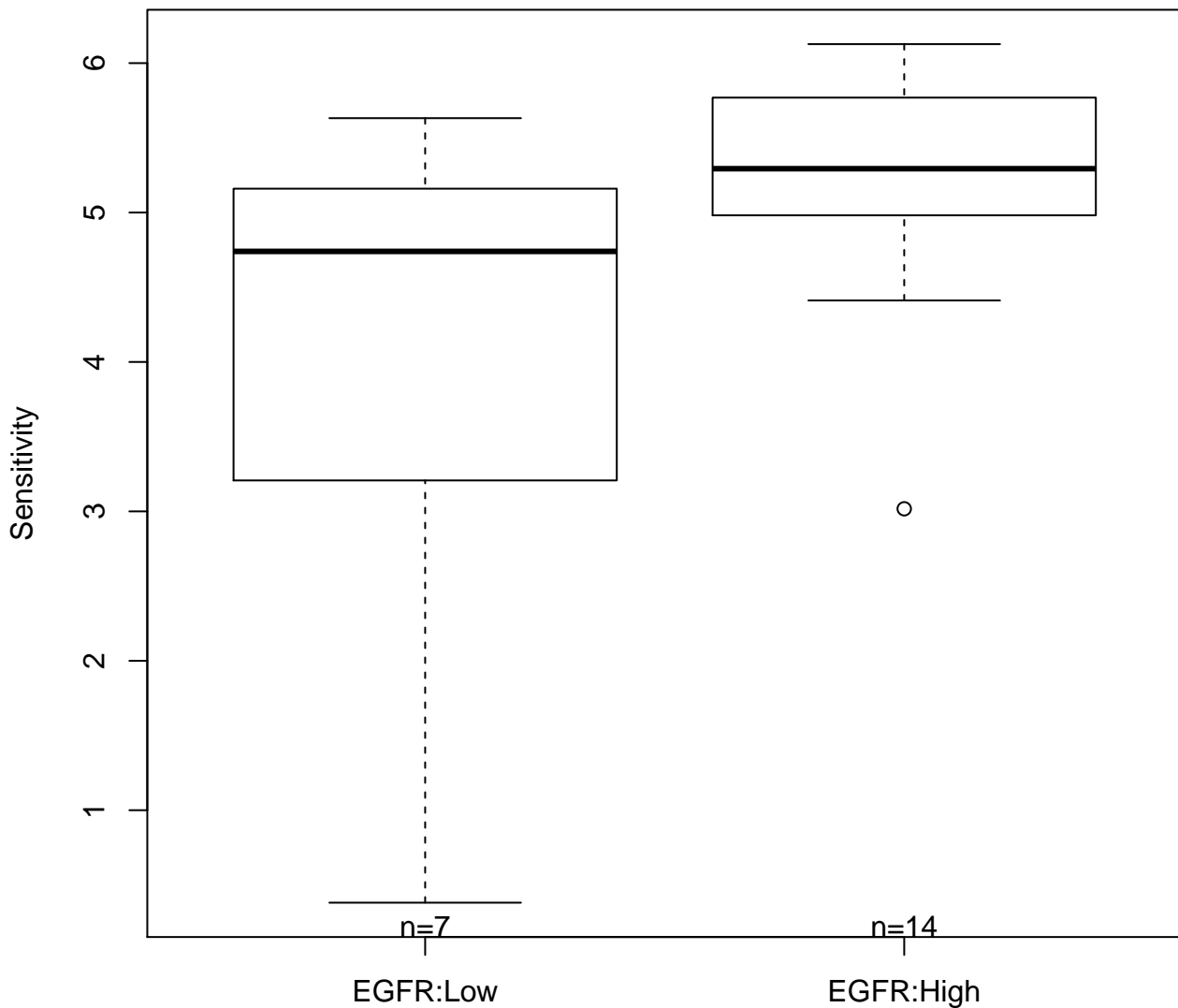
Doxorubicin response with predicted EGFR
p-value: 0.02604



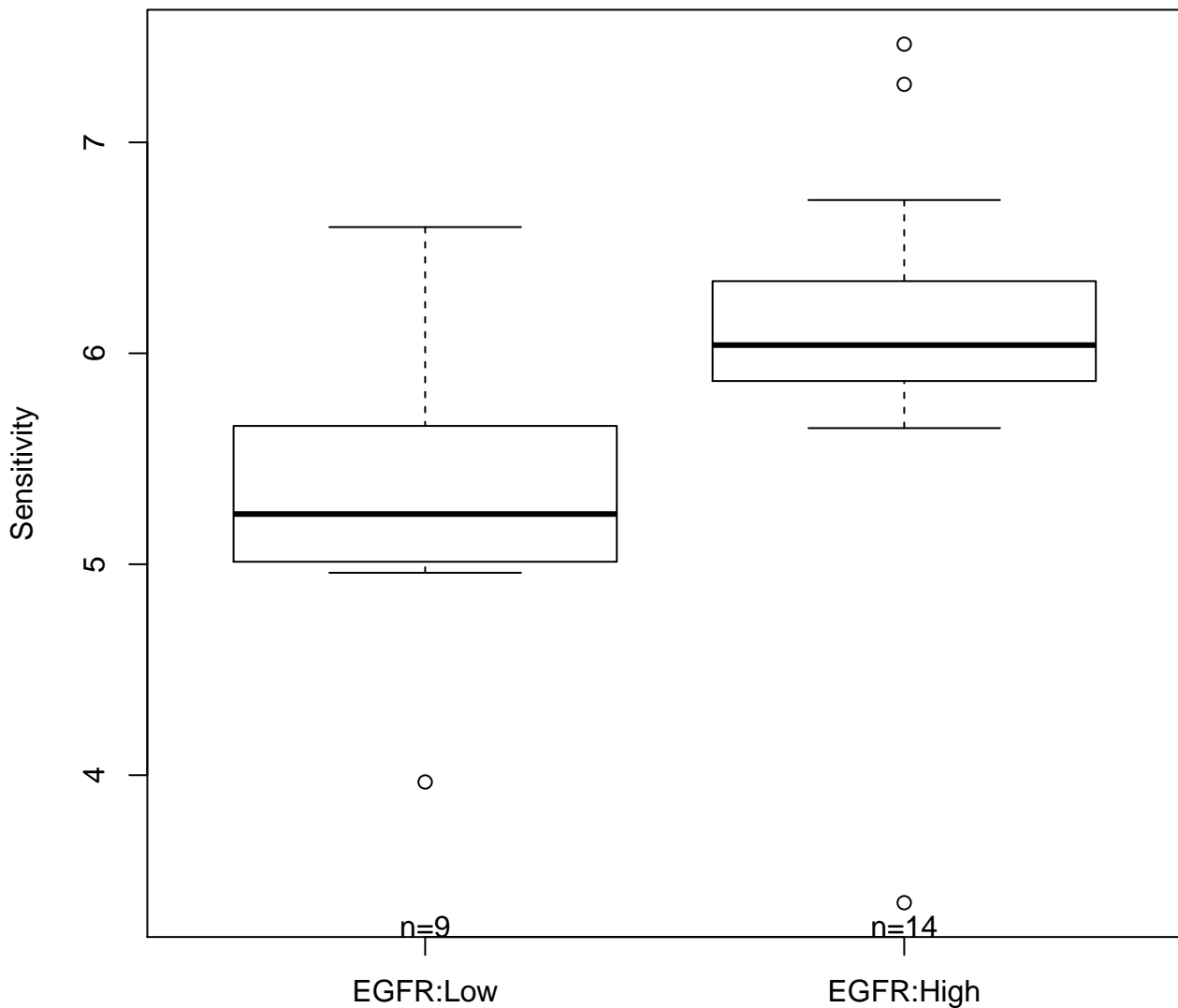
Erlotinib response with predicted EGFR
p-value: 0.14753



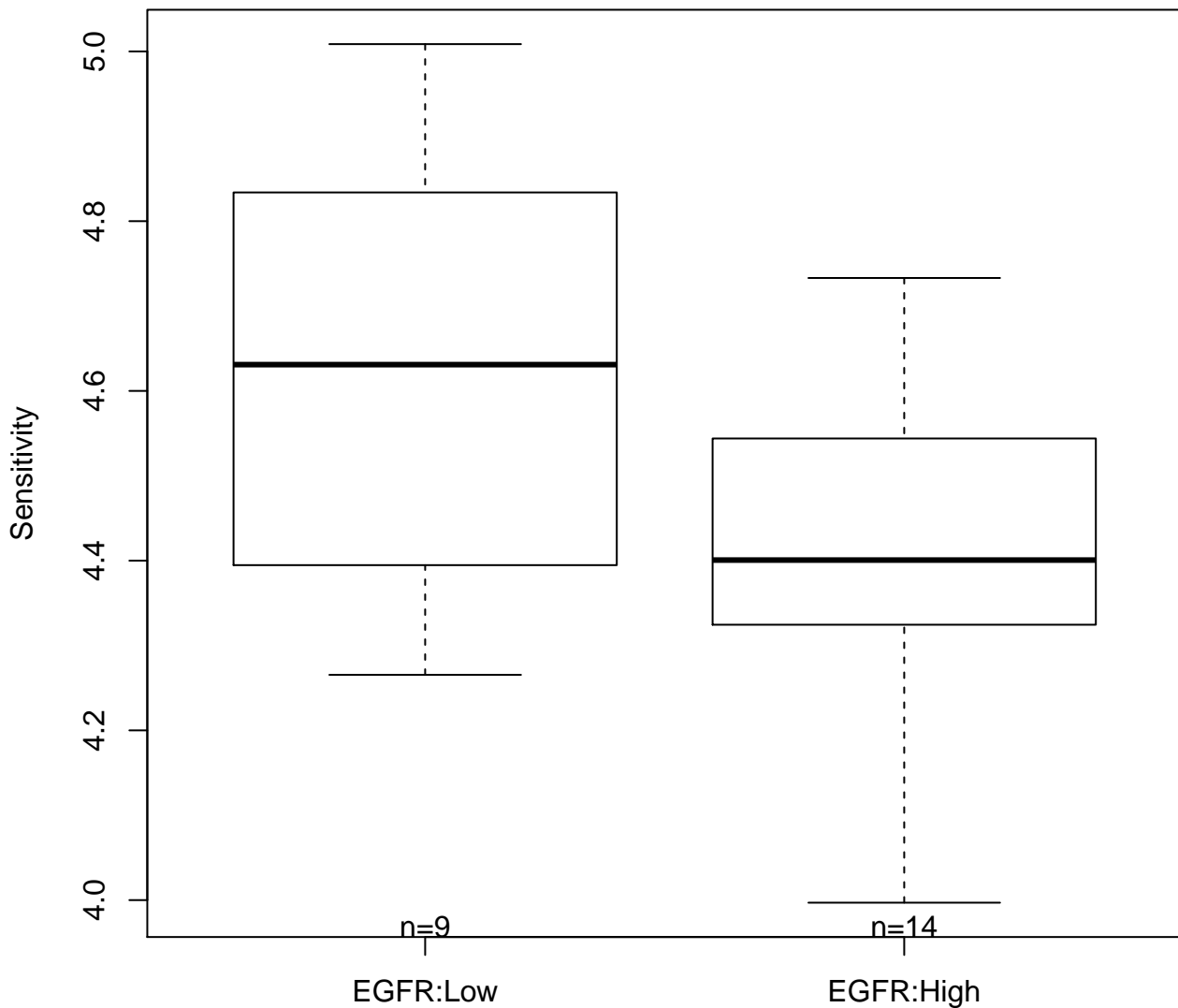
UML77 response with predicted EGFR
p-value: 0.13422



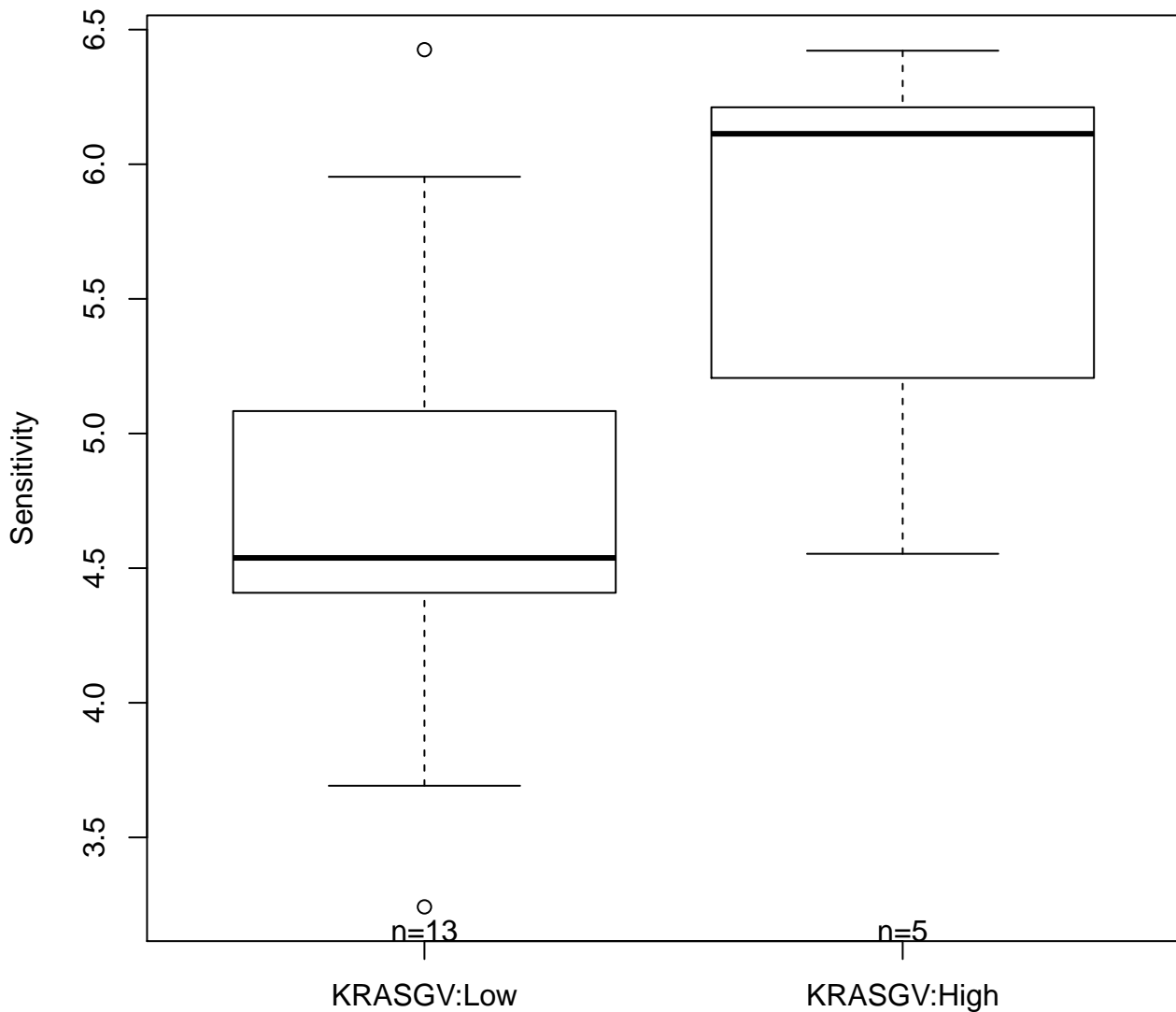
Nevitaclox response with predicted EGFR
p-value: 0.05939



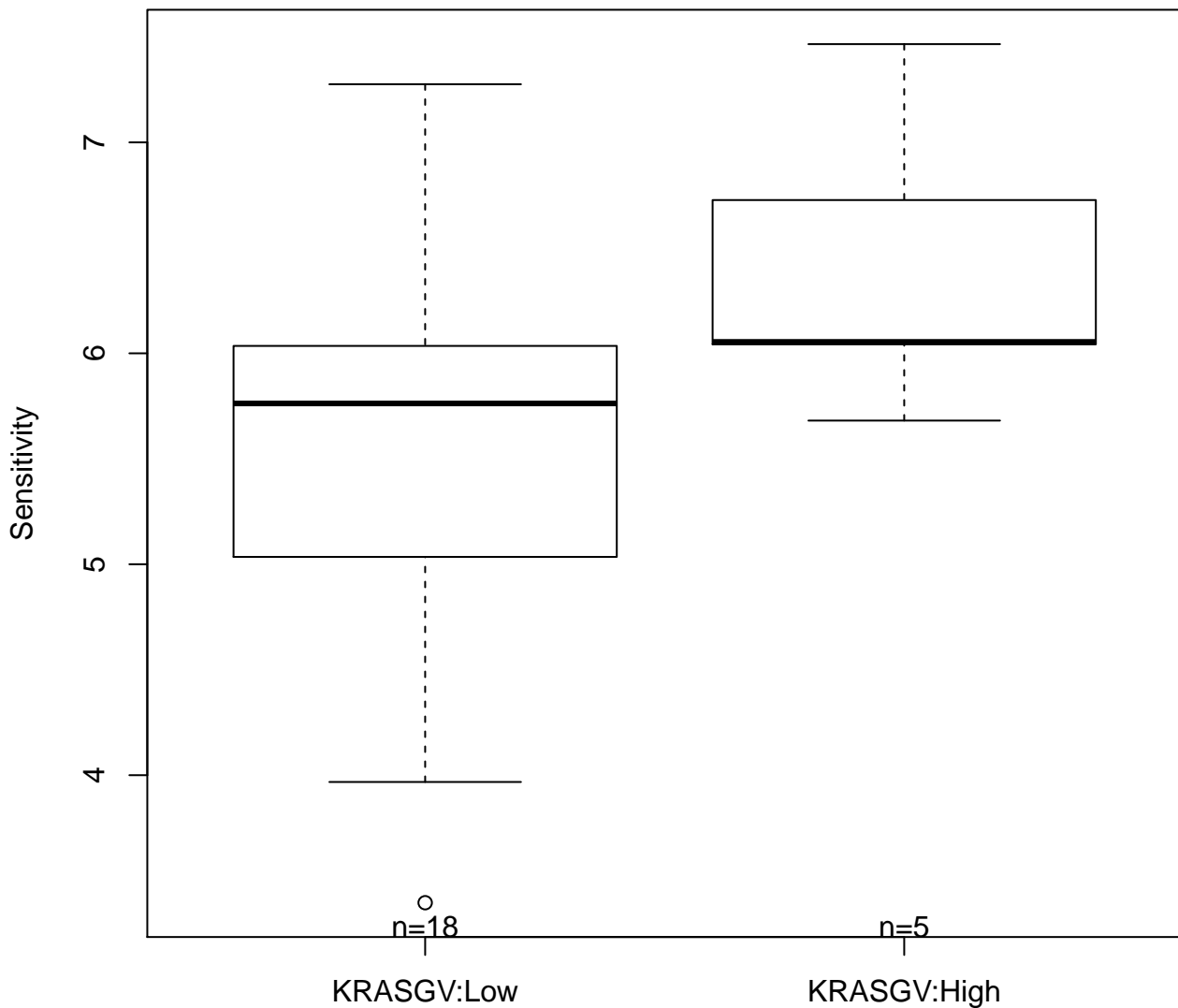
Palbociclib response with predicted EGFR
p-value: 0.06399



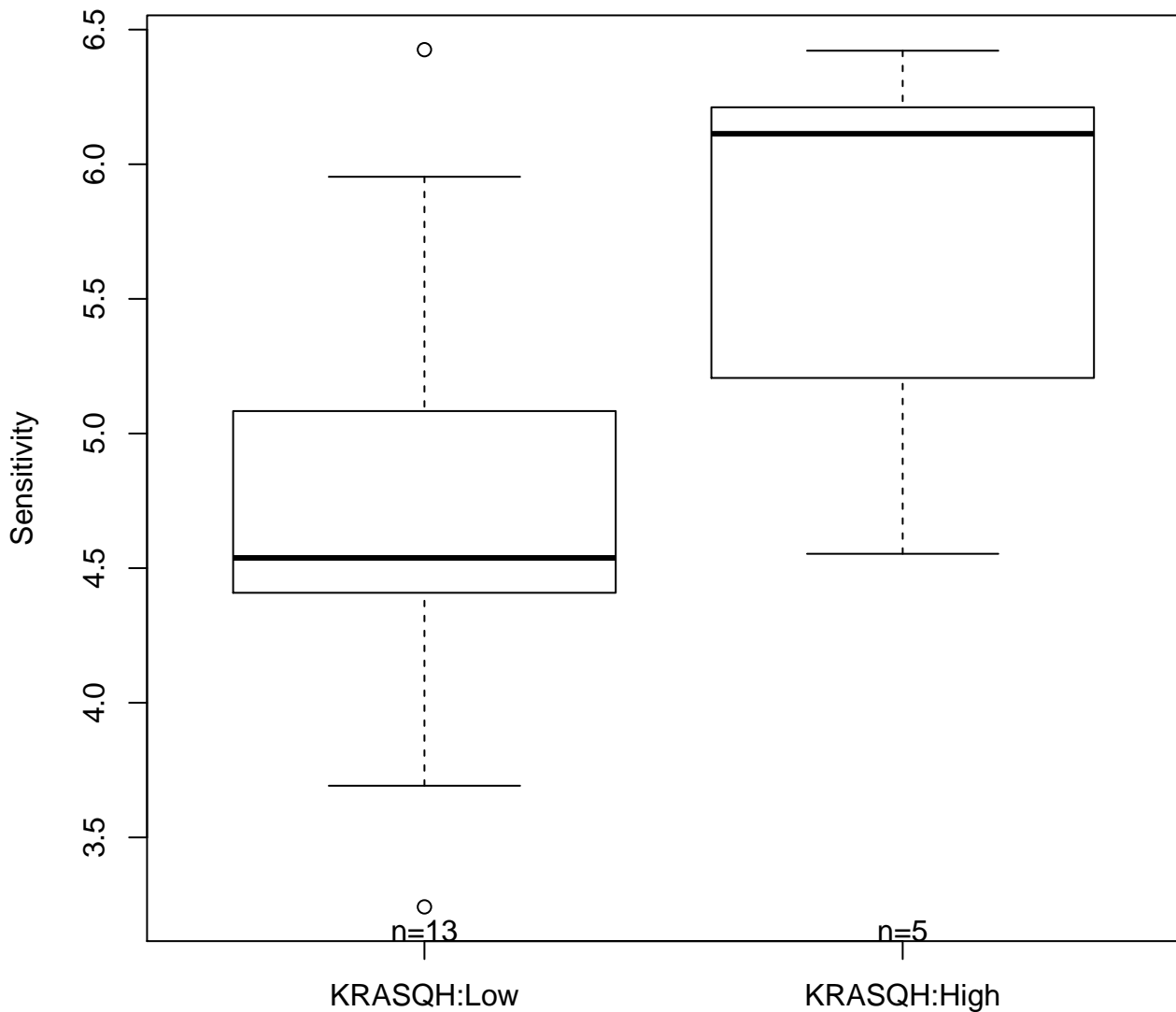
Erlotinib response with predicted KRASGV
p-value: 0.05215



Nevitaclox response with predicted KRASGV
p-value: 0.06616



Erlotinib response with predicted KRASQH
p-value: 0.05215



Nevitaclox response with predicted KRASQH
p-value: 0.06616

