At public colleges high SAT scores = fewer Pell students Publics also show that minority students increase Pell rates

But publics do a good job balancing SAT and minority measures Selective private colleges show more full-pay than Pell

Well resourced selective private colleges: Low Pell

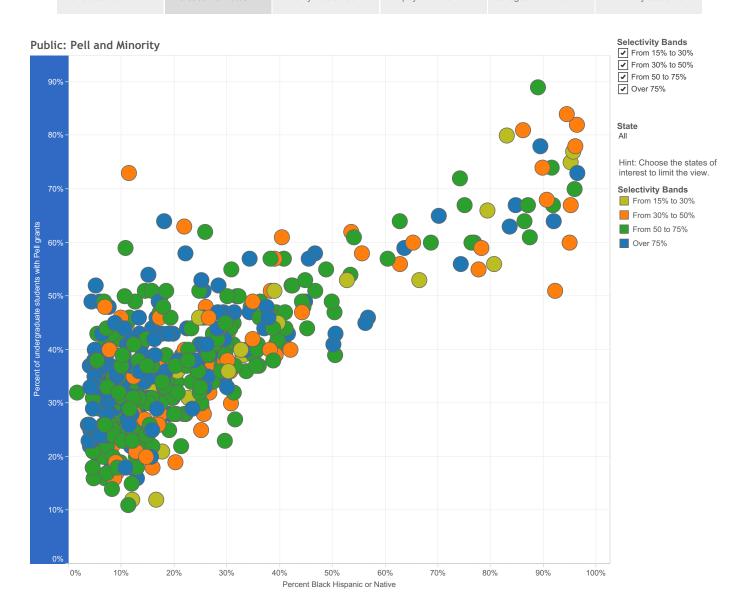


At public colleges high SAT scores = fewer Pell students Publics also show that minority students increase Pell rates

But publics do a good job balancing SAT and minority measures

Selective private colleges show more full-pay than Pell

Well resourced selective private colleges: Low Pell

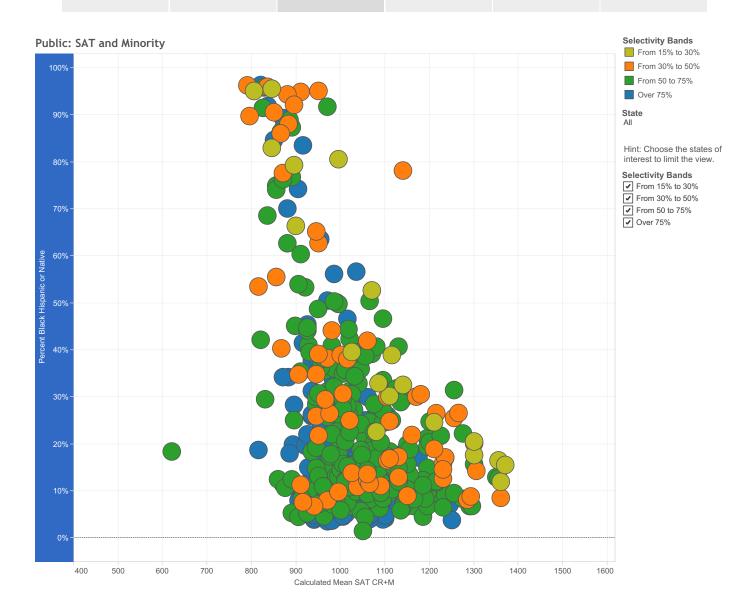


At public colleges high SAT scores = fewer Pell students Publics also show that minority students increase Pell rates

But publics do a good job balancing SAT and minority measures

Selective private colleges show more full-pay than Pell

Well resourced selective private colleges: Low Pell



At public colleges high SAT scores = fewer Pell students Publics also show that minority students increase Pell rates

But publics do a good job balancing SAT and minority measures

Selective private colleges show more full-pay than Pell

Well resourced selective private colleges: Low Pell

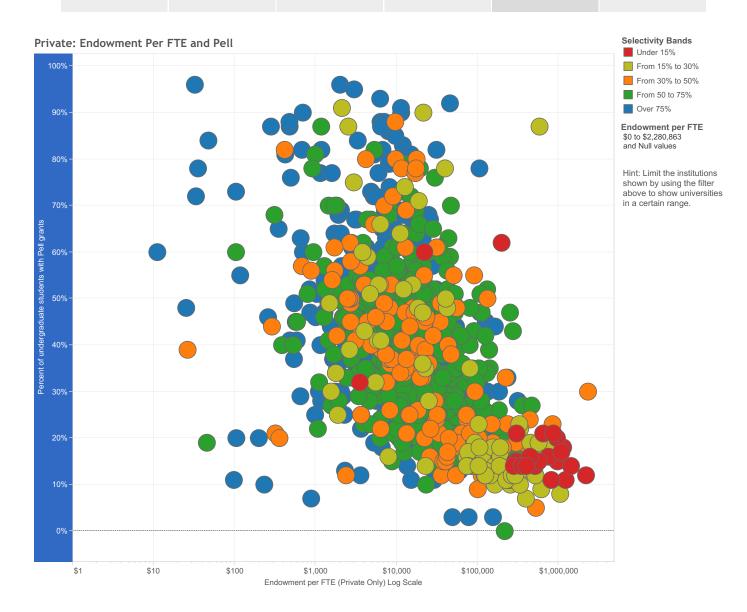


At public colleges high SAT scores = fewer Pell students Publics also show that minority students increase Pell rates

But publics do a good job balancing SAT and minority measures

Selective private colleges show more full-pay than Pell

Well resourced selective private colleges: Low Pell



At public colleges high SAT scores = fewer Pell students Publics also show that minority students increase Pell rates

But publics do a good job balancing SAT and minority measures

Selective private colleges show more full-pay than Pell

Well resourced selective private colleges: Low Pell

