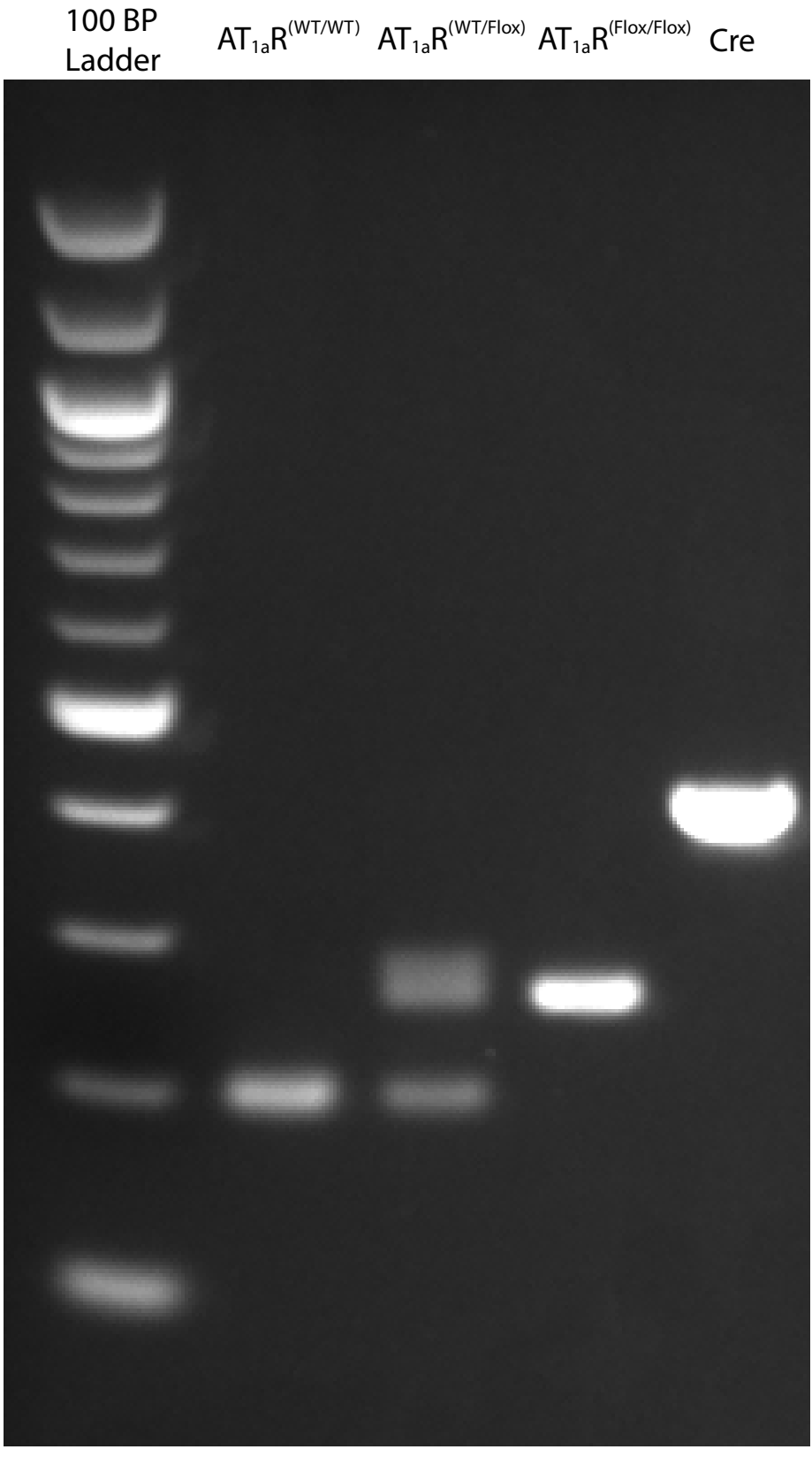
100 BP Ladder
$AT_{1a}R^{(WT/WT)}$
$AT_{1a}R^{(WT/Flox)}$
$AT_{1a}R^{(Flox/Flox)}$
Cre