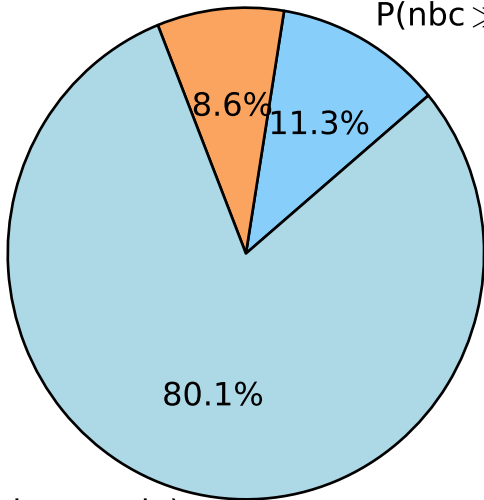


$P(\text{nbc} \approx \text{aode})$

$P(\text{nbc} \gg \text{aode})$



$P(\text{nbc} \ll \text{aode})$