Human pacBio OTR perTissue – ERCC only

A grouped bar chart titled "Human pacBio OTR perTissue – ERCC only" showing % reads on target (y-axis, 0 to 90+) across tissues (x-axis). Green bars = pre-capture, light blue bars = post-capture.

Tissue	pre-capture	post-capture	fold (x)
EmbBrain	2.6%	97.9%	x 37.8
Brain	2.2%	96.4%	x 43
EmbHeart	2%	98.6%	x 49.1
Heart	1.9%	96.1%	x 49.8
EmbLiver	2.2%	98.5%	x 45.1
Liver	2.5%	96.2%	x 38.9
iPSC	2.5%	96.7%	x 39.1
WBlood	2.7%	95.8%	x 35.2
Testis	3.2%	97.6%	x 30.7
Placenta	2.1%	96.7%	x 45.6
Tpool	2.6%	97.3%	x 37.1
CPool	2.6%	98.5%	x 37.6
all tissues	2.5%	96.9%	x 39.4

Human ont OTR perTissue – ERCC only

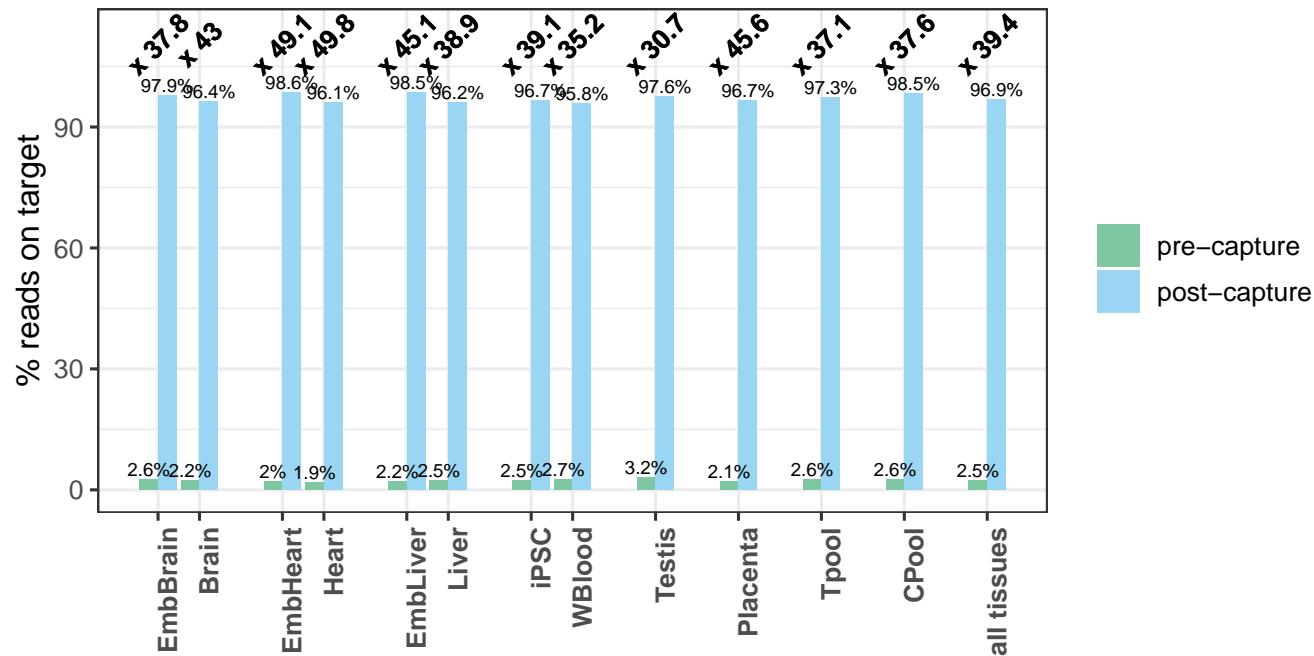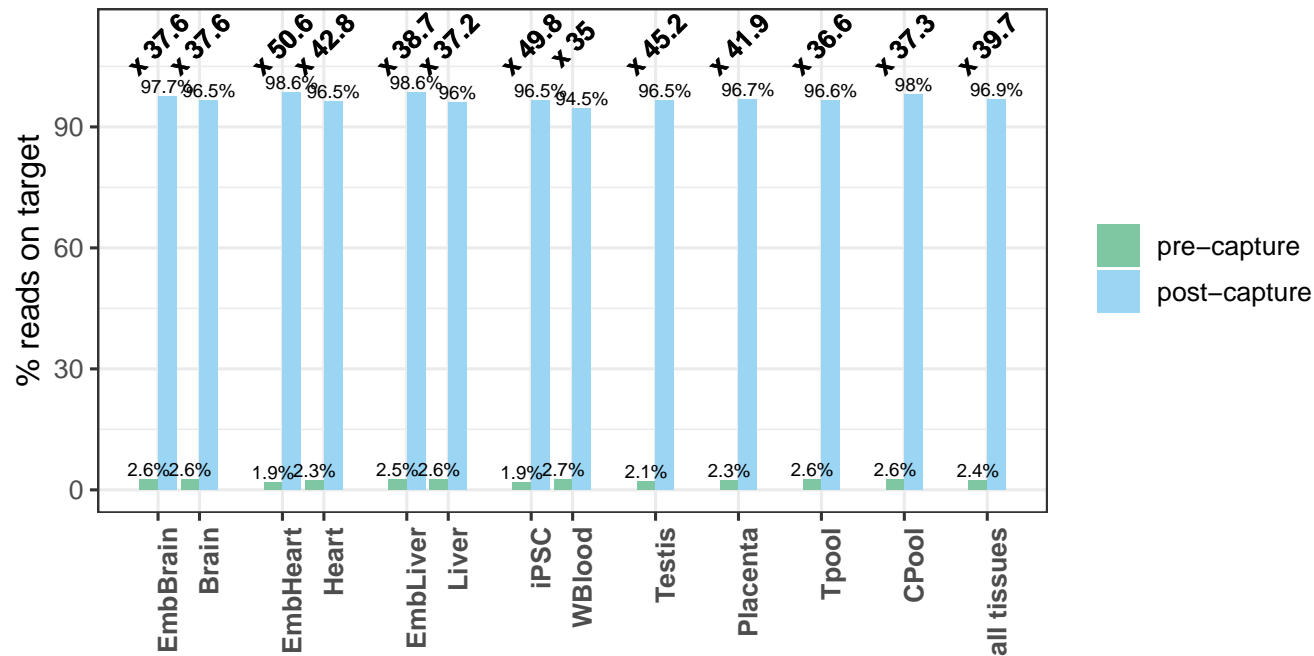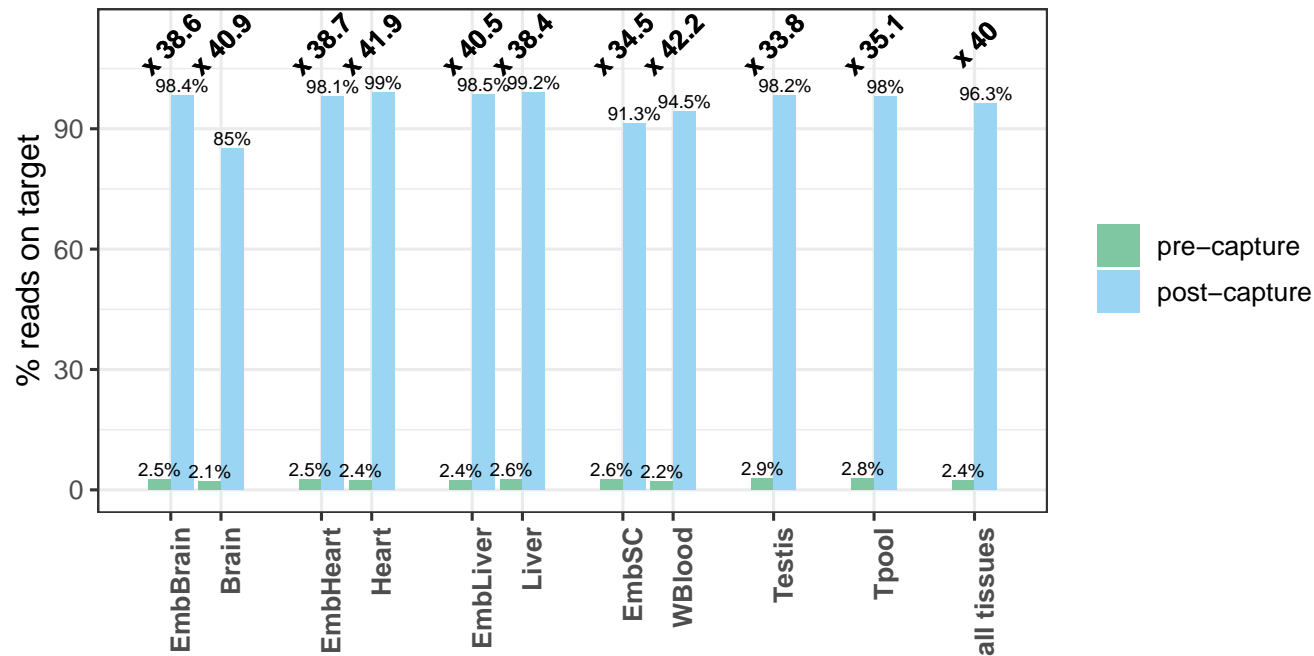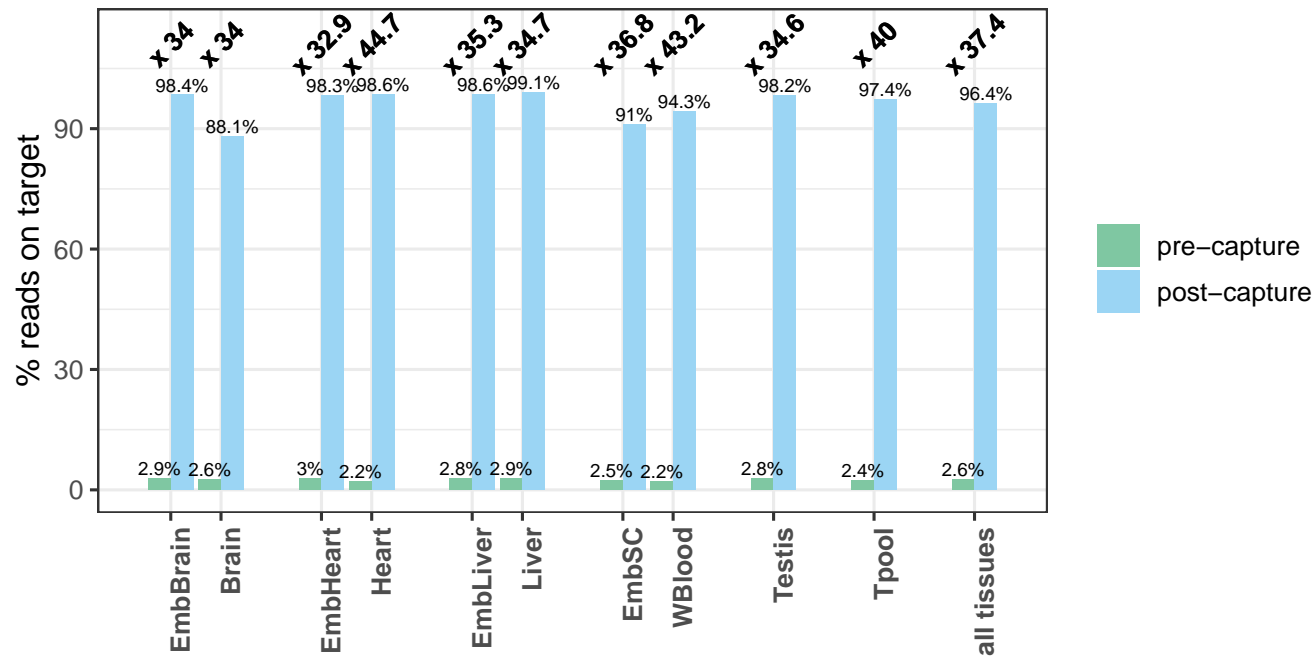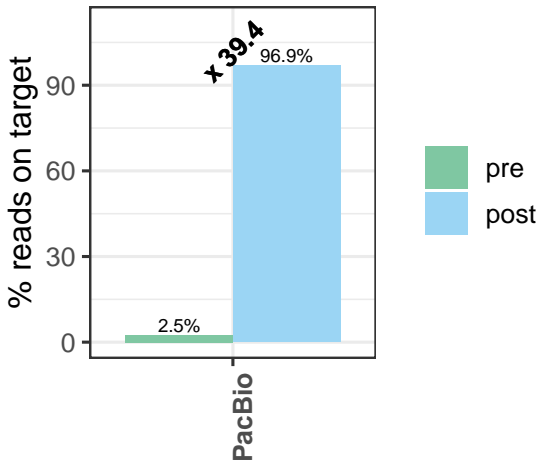Mouse pacBio OTR perTissue – ERCC only
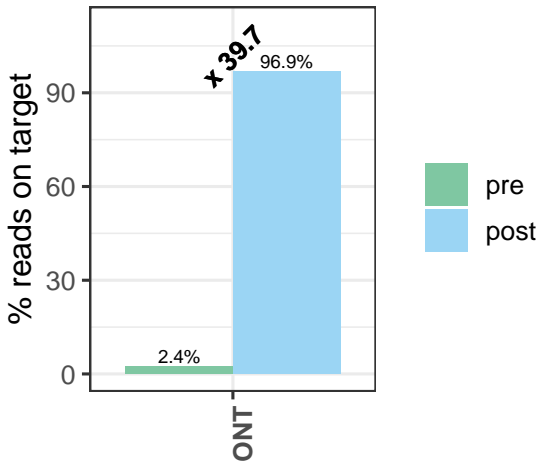
Mouse ont OTR perTissue – ERCC only

Human pacBio OTR collated

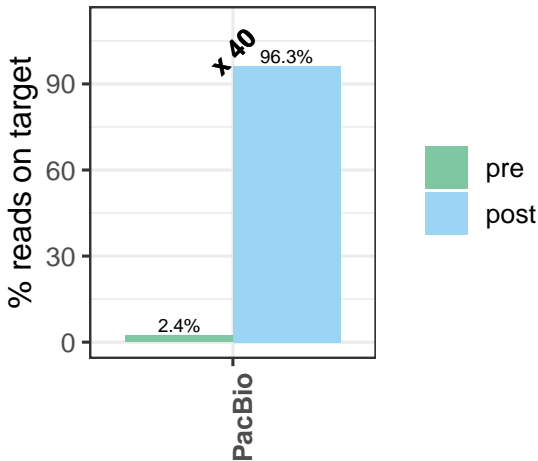Human ont OTR collated − E

Mouse pacBio OTR collated

% reads on target

x40

96.3%

2.4%

PacBio

pre
post

Mouse ont OTR collated – ER