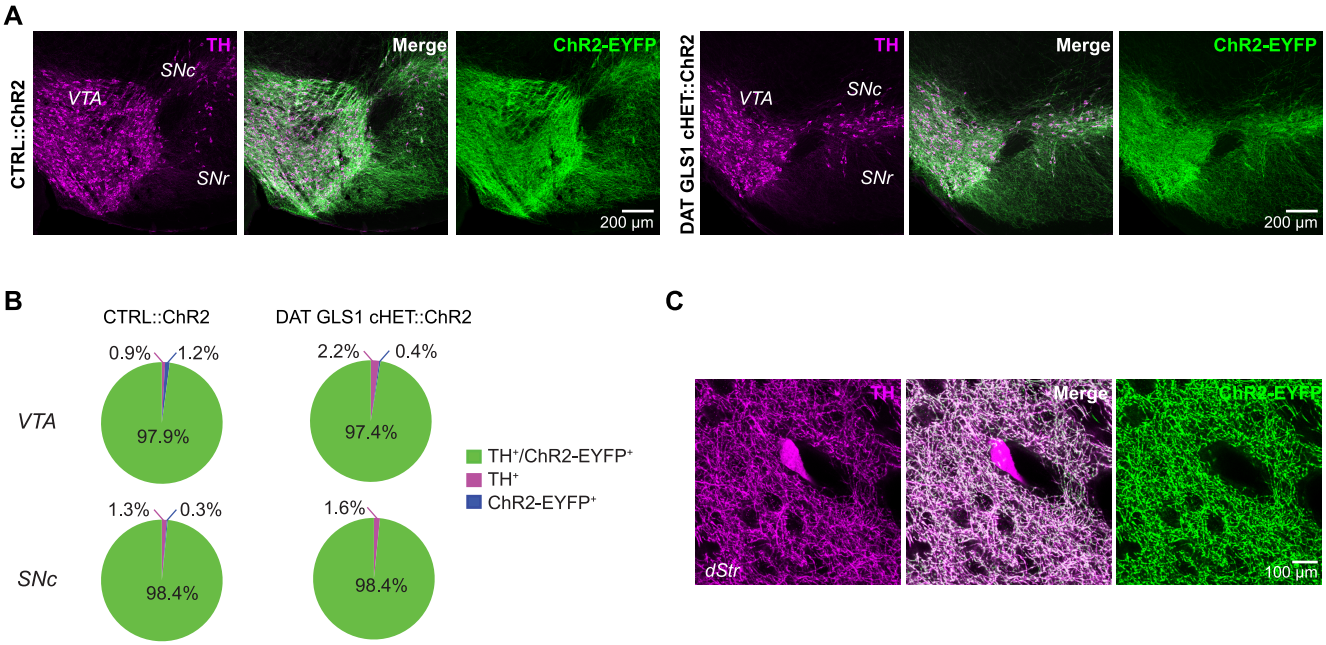
A
CTRL::ChR2
TH
Merge
ChR2-EYFP
VTA
SNc
SNr
200 µm
DAT GLS1 cHET::ChR2
B
CTRL::ChR2
DAT GLS1 cHET::ChR2
VTA
SNc
0.9%
1.2%
97.9%
2.2%
0.4%
97.4%
1.3%
0.3%
98.4%
1.6%
98.4%
TH+/ChR2-EYFP+
TH+
ChR2-EYFP+
C
dStr
100 µm