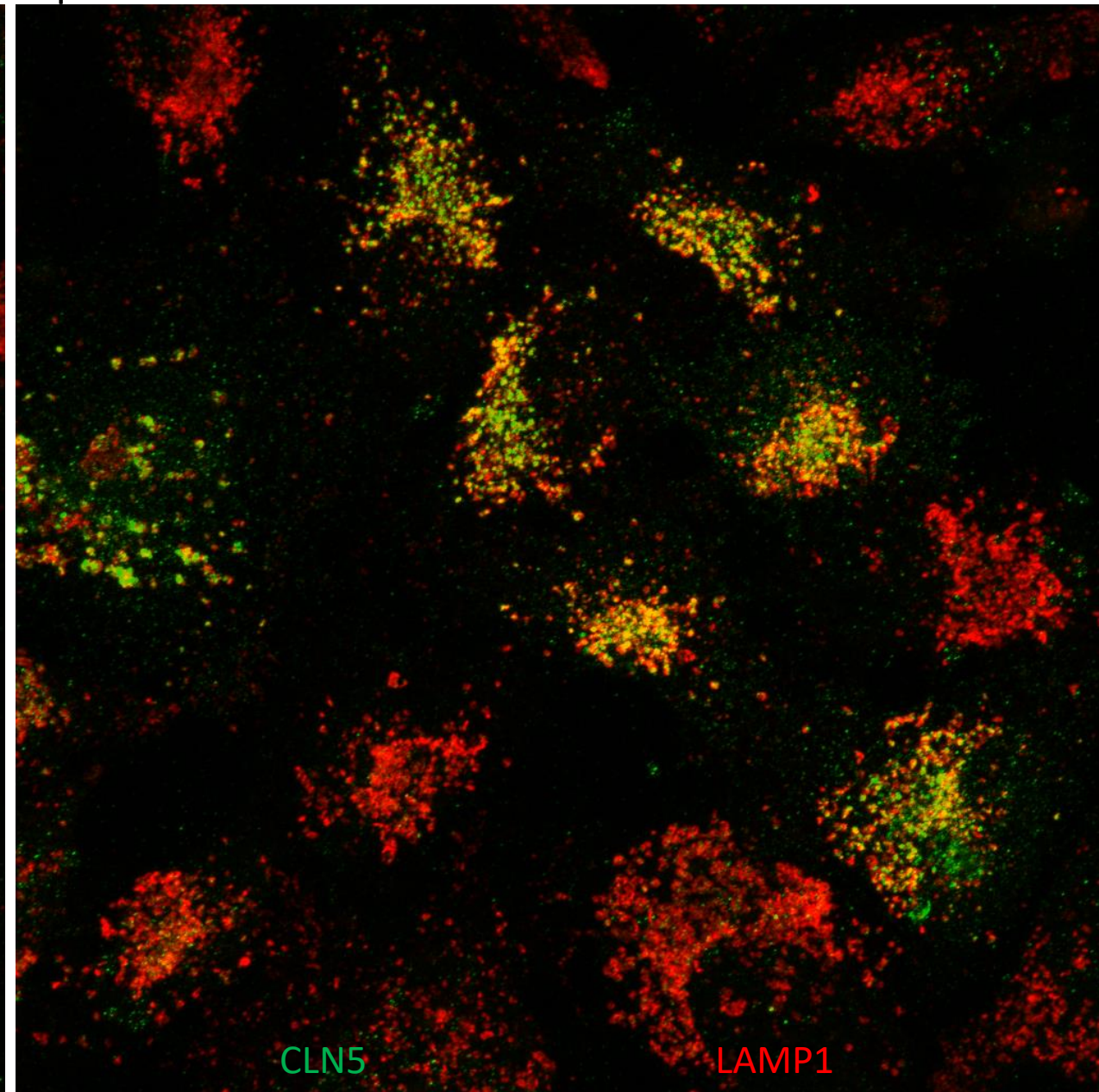
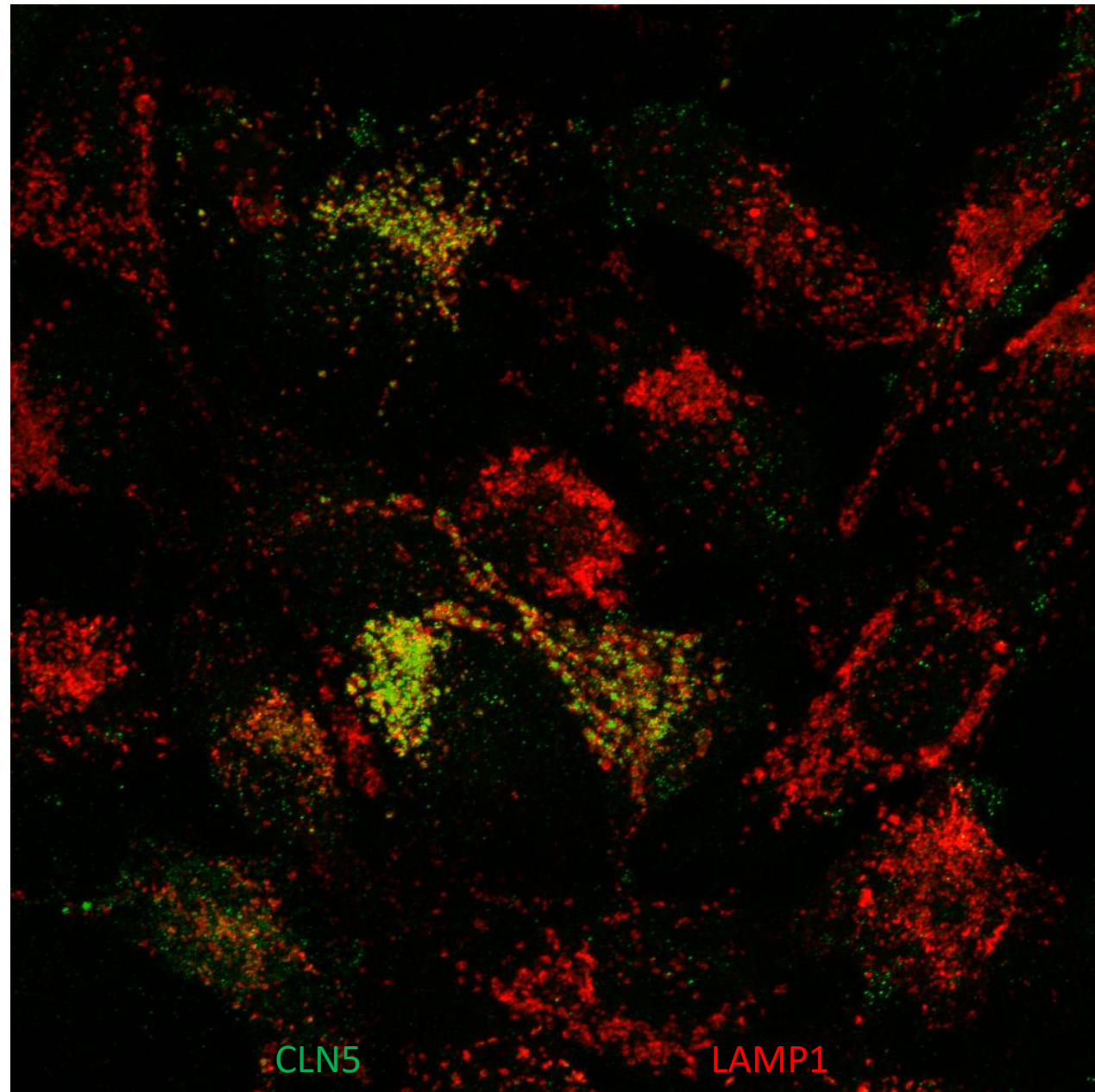


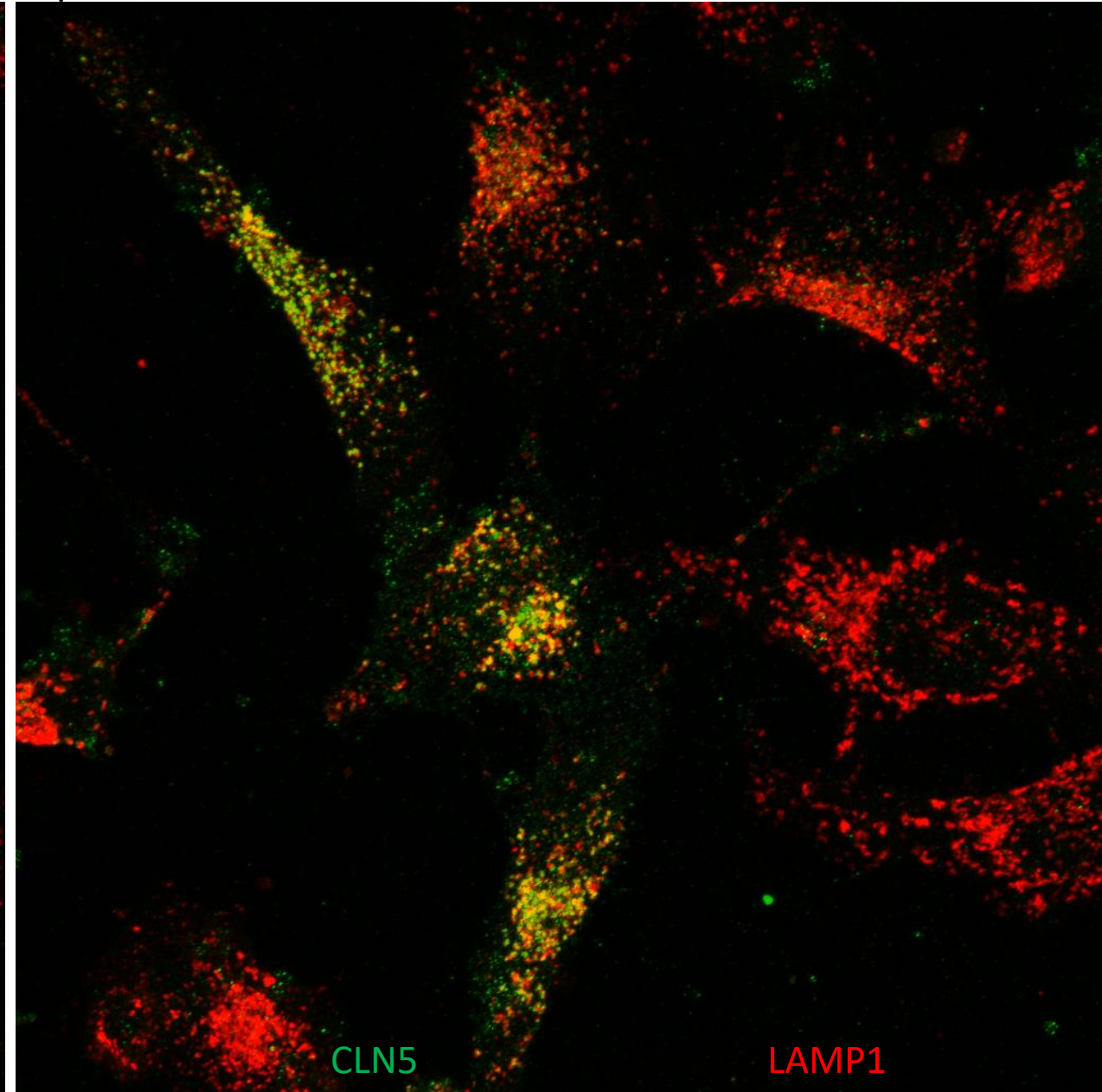
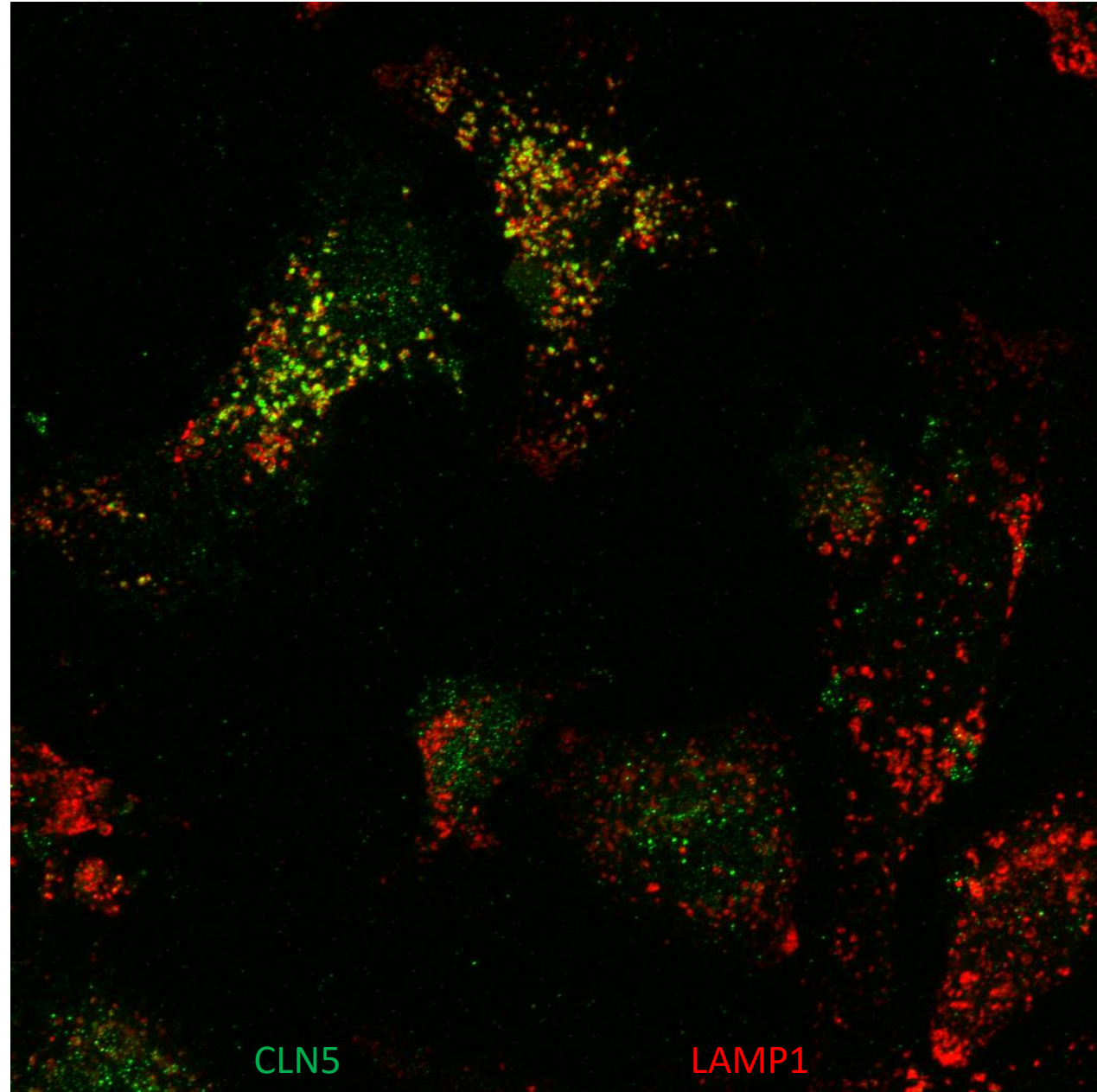
S1: HeLa cell images used for colocalization analysis shown in Fig. 3 and 4.

WT CLN5 expression and co-localization with Lysosomal marker Lamp1

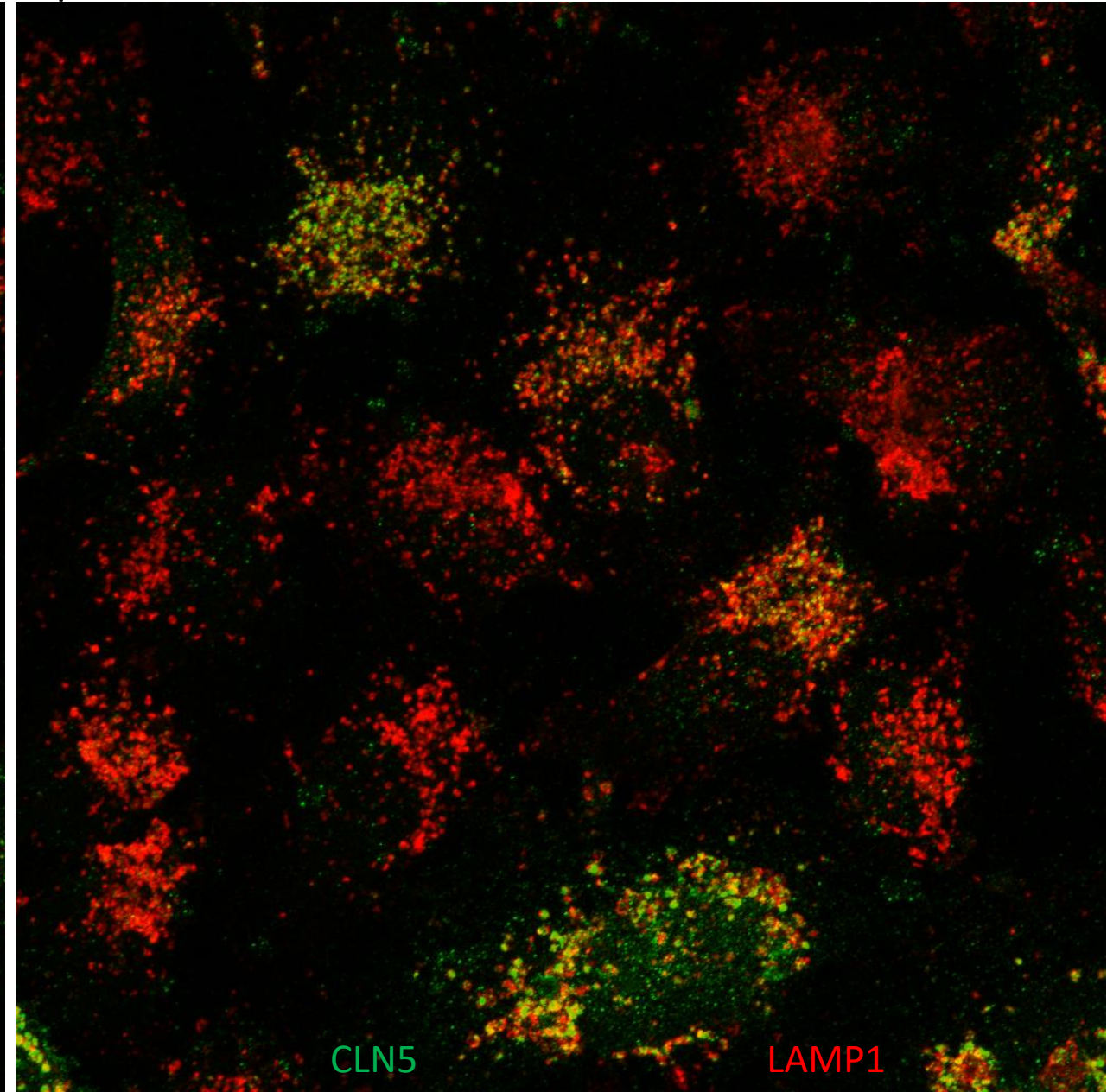
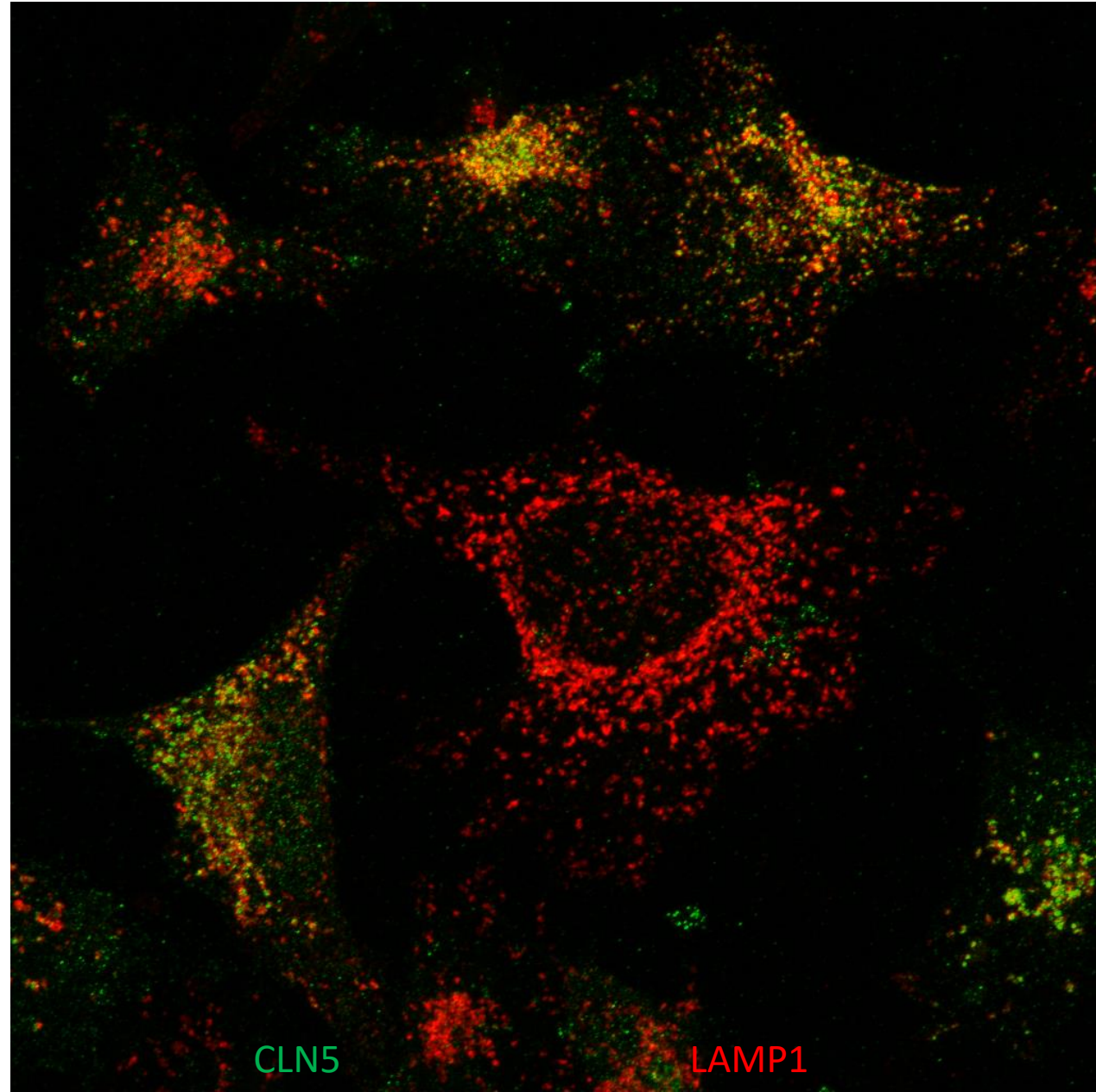
WT CLN5 expression



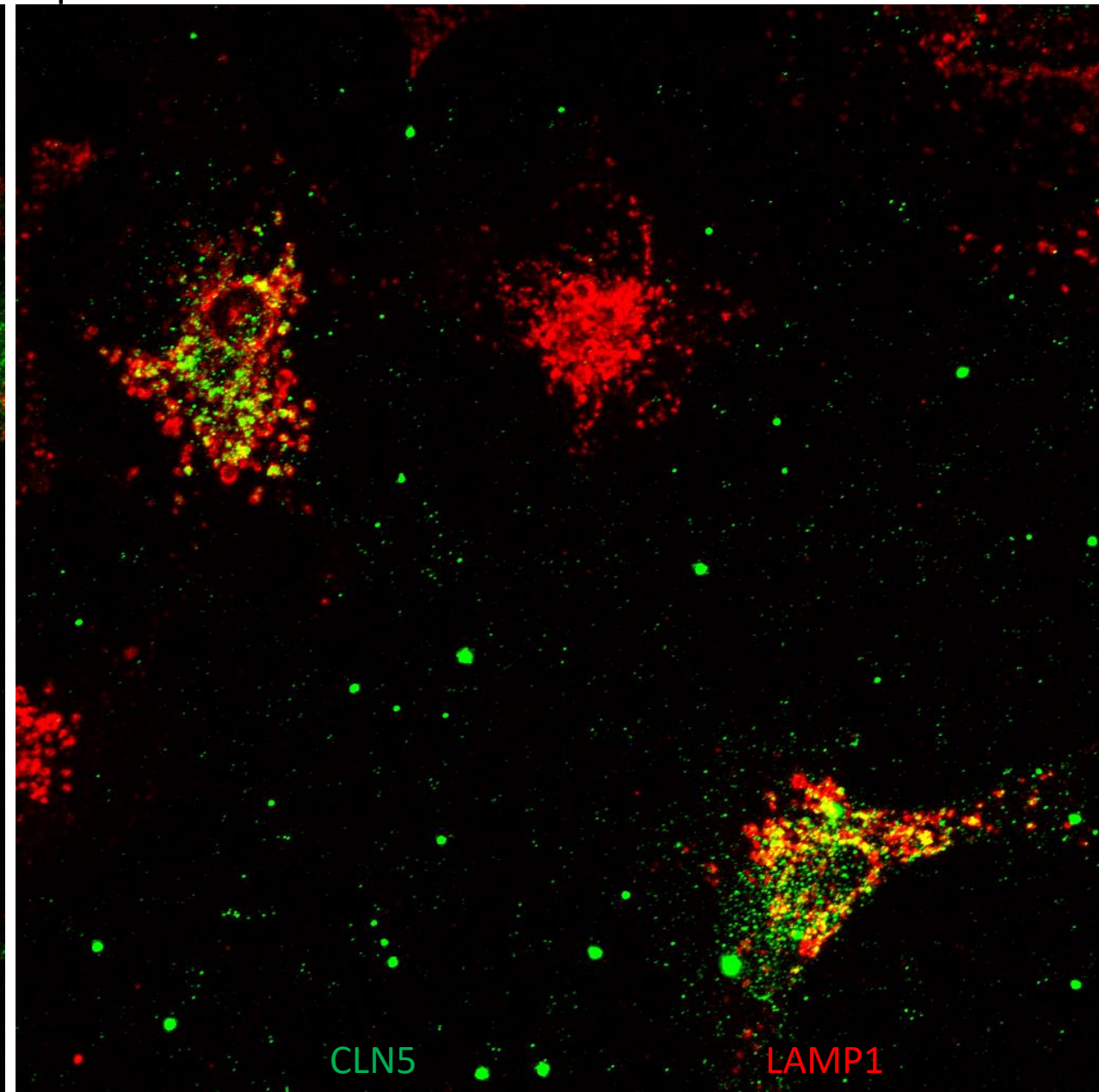
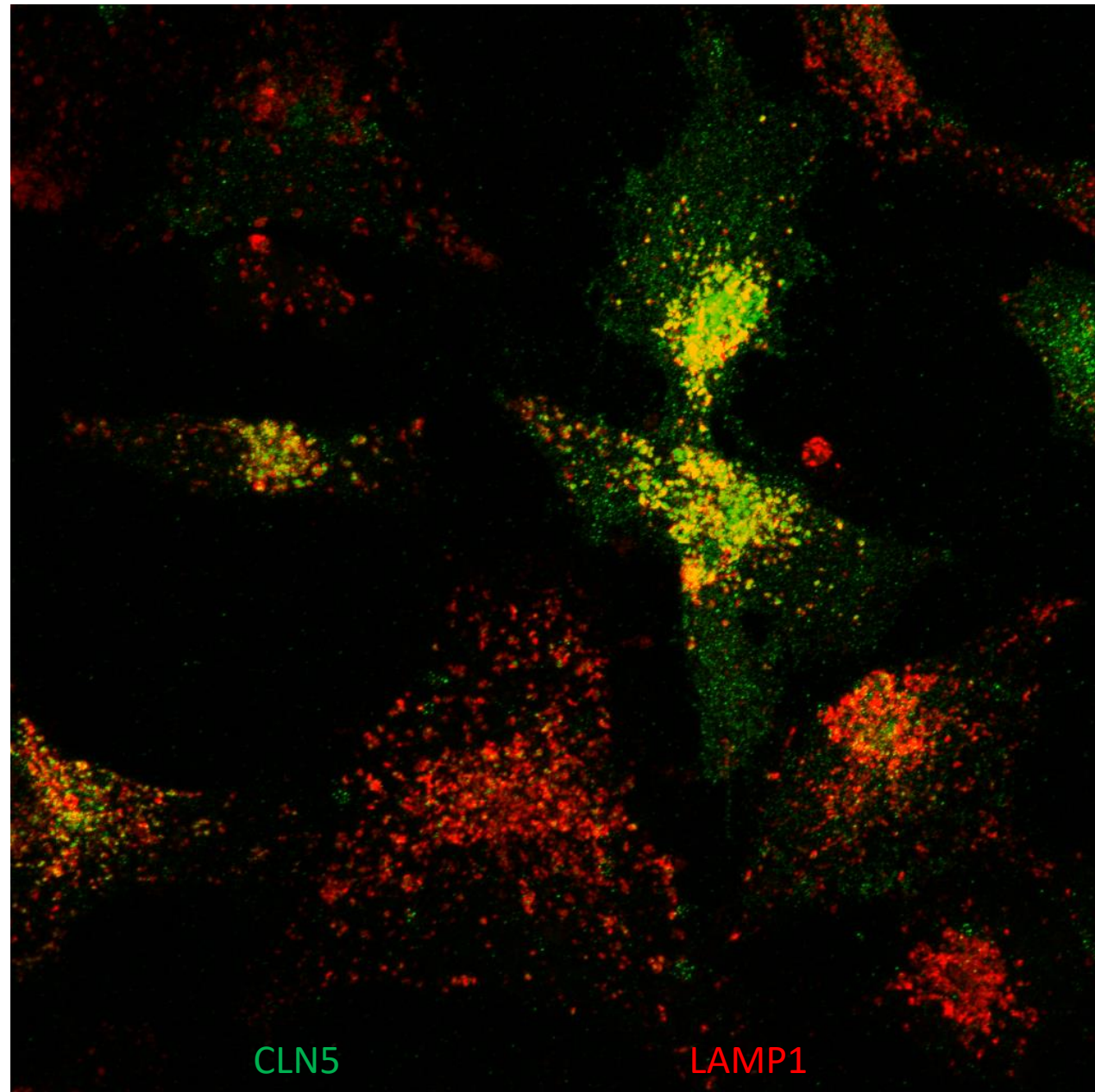
WT CLN5 expression



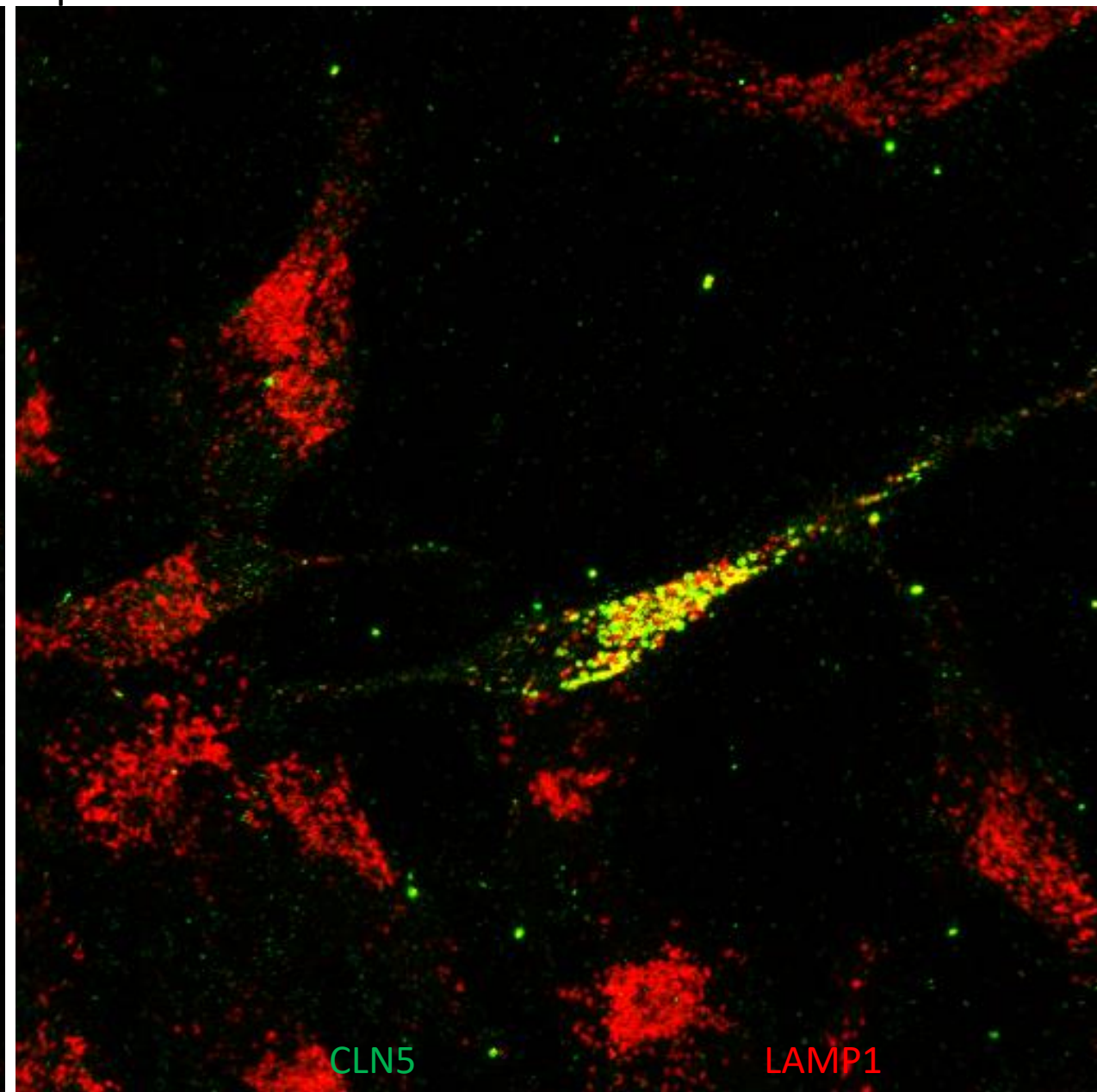
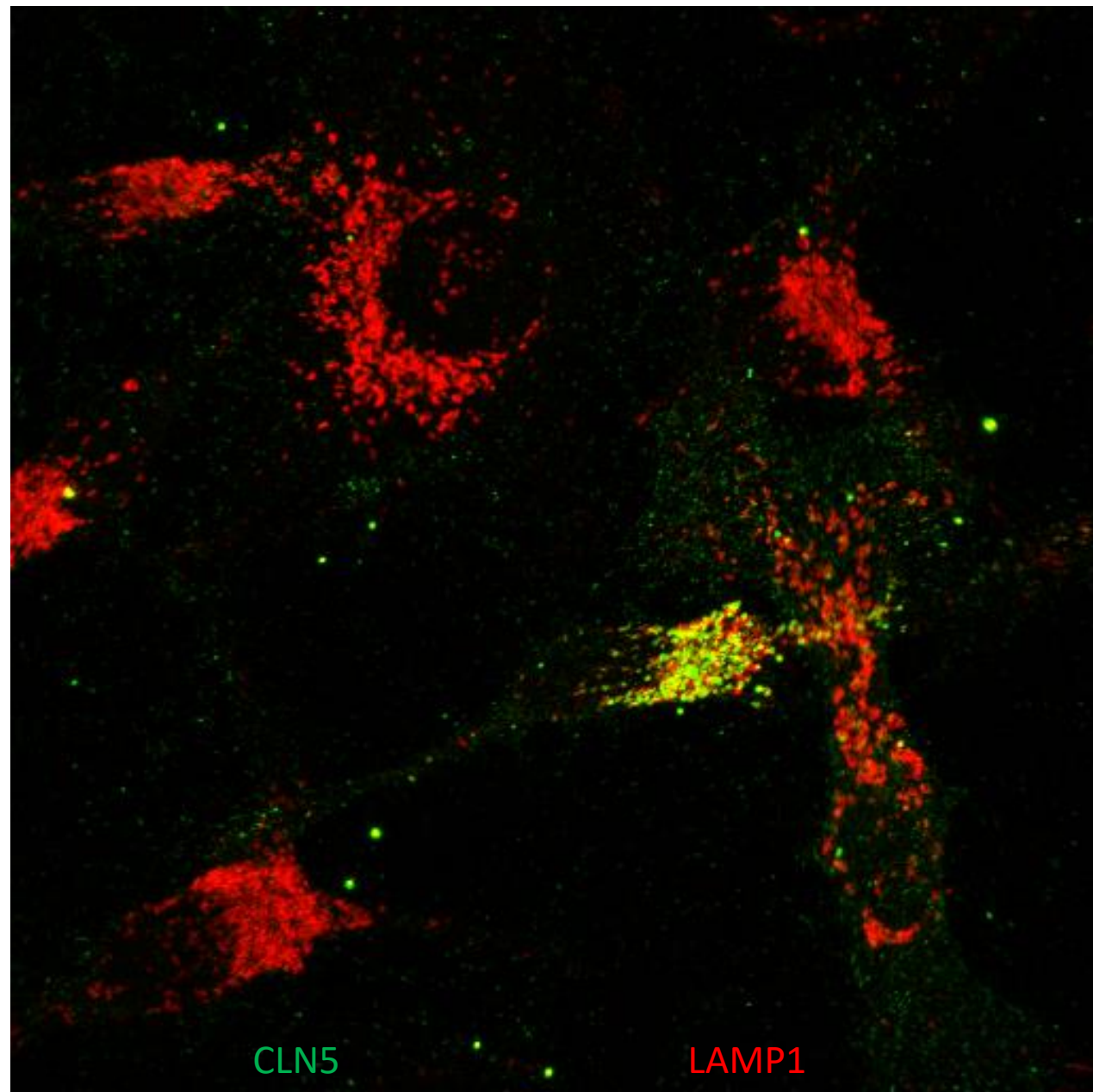
WT CLN5 expression



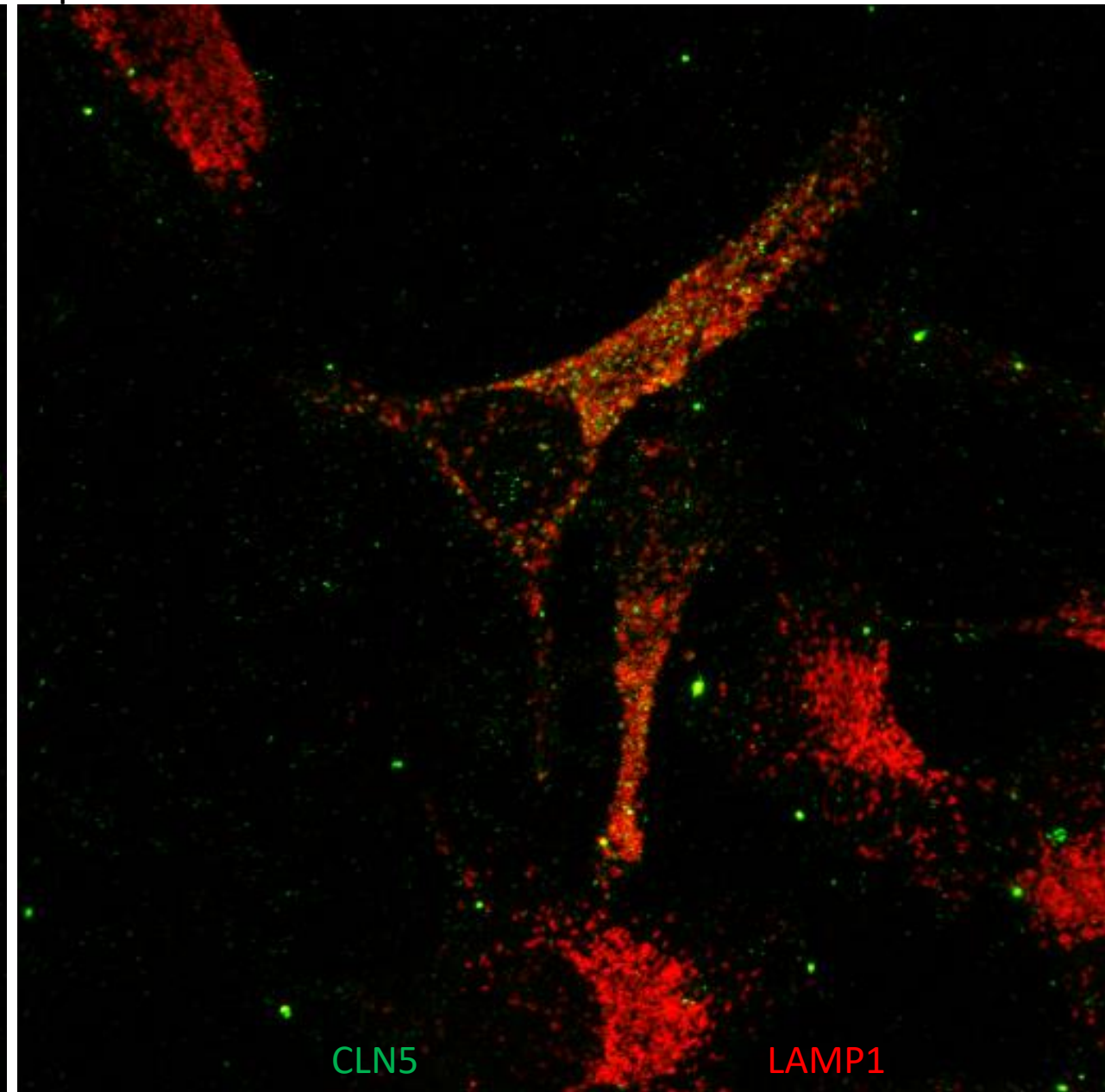
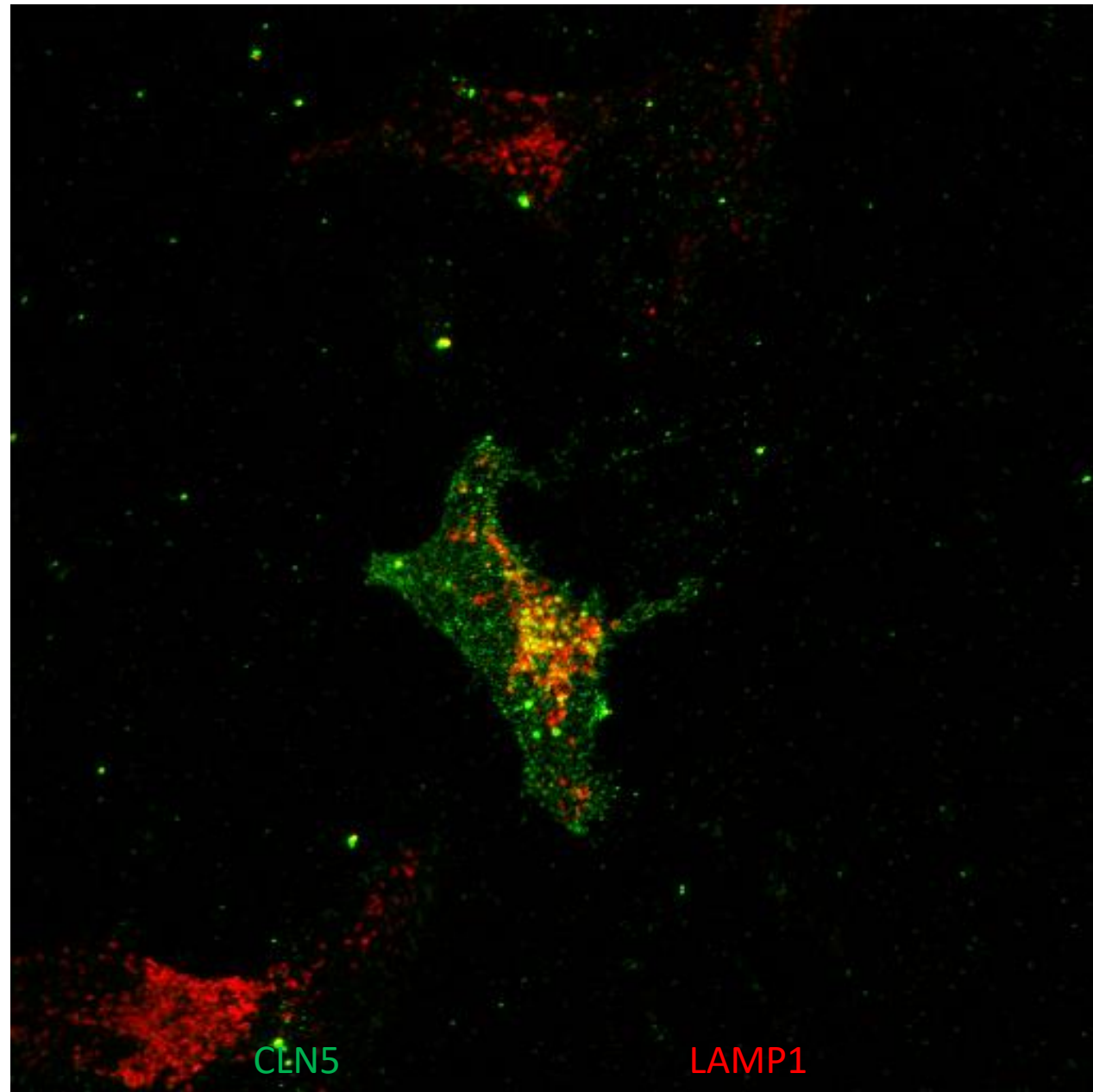
WT CLN5 expression



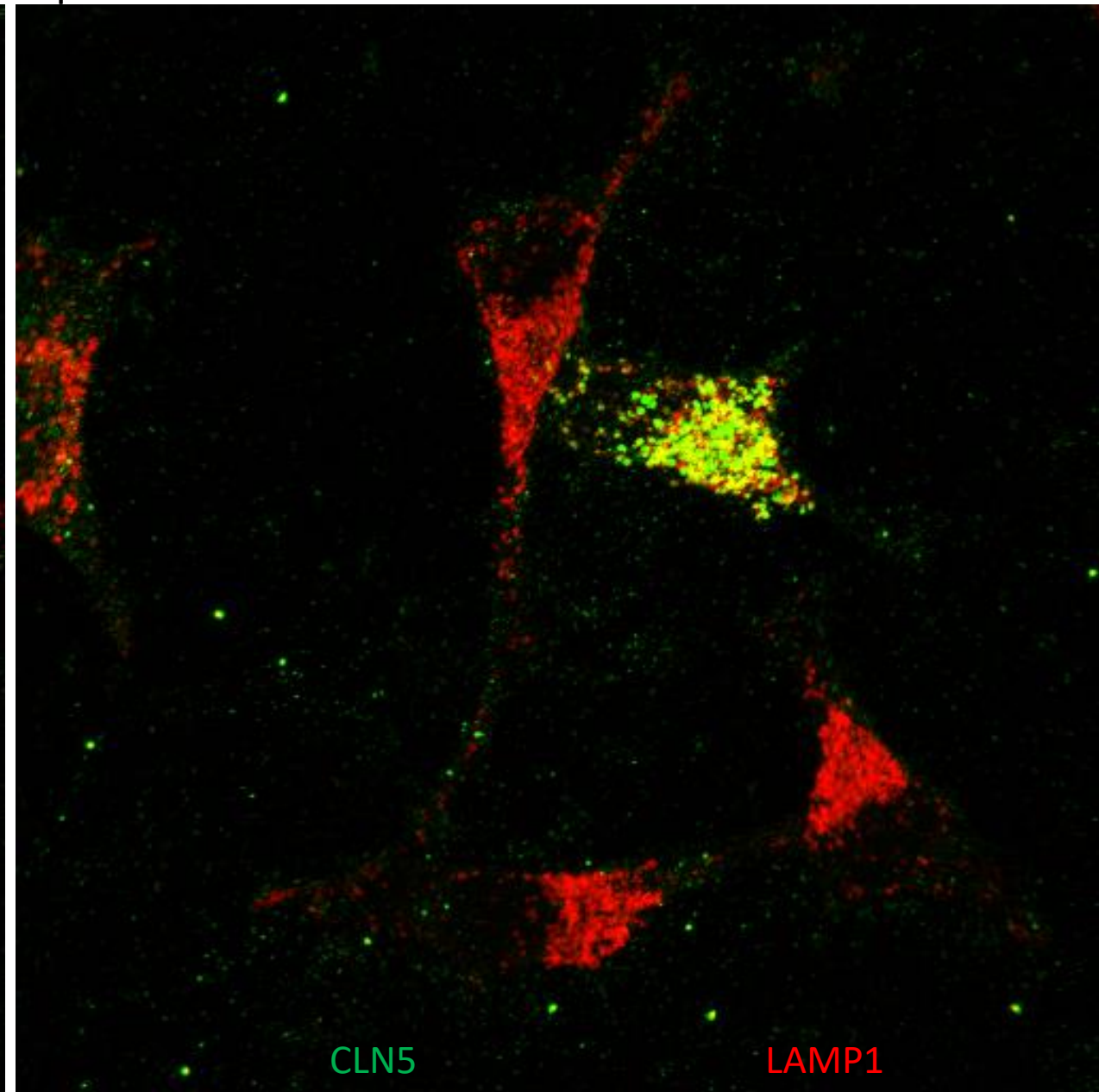
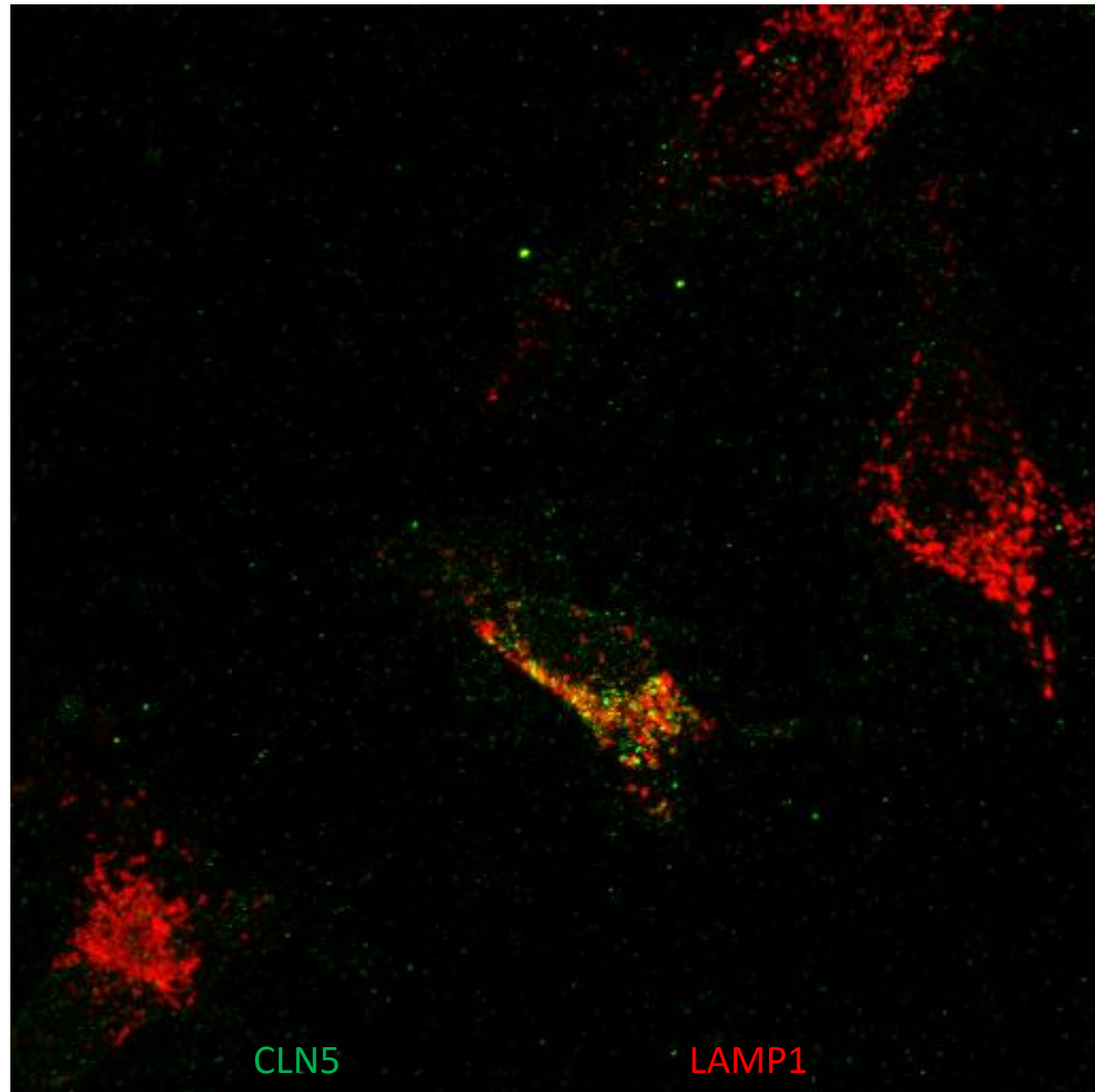
WT CLN5 expression



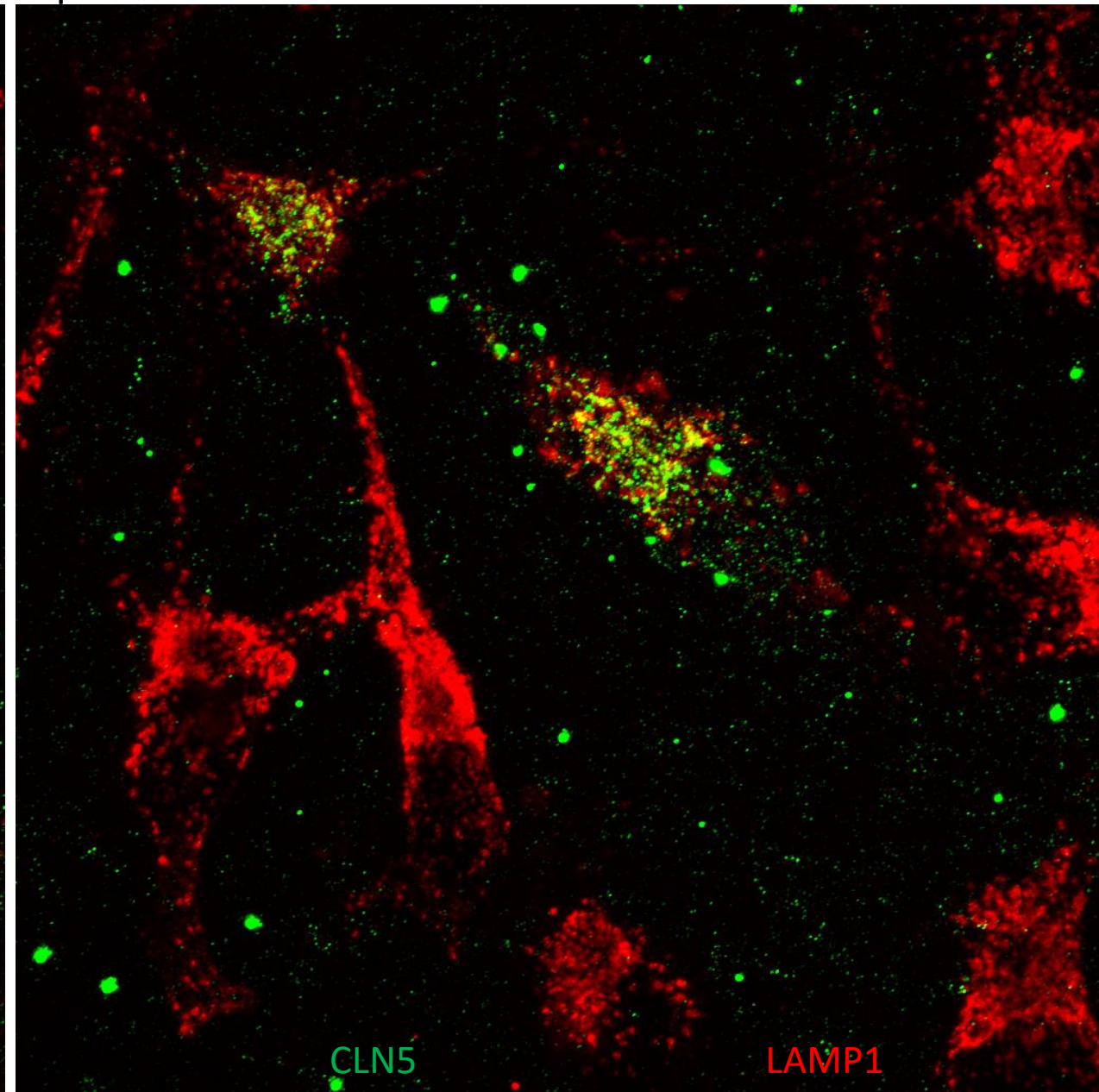
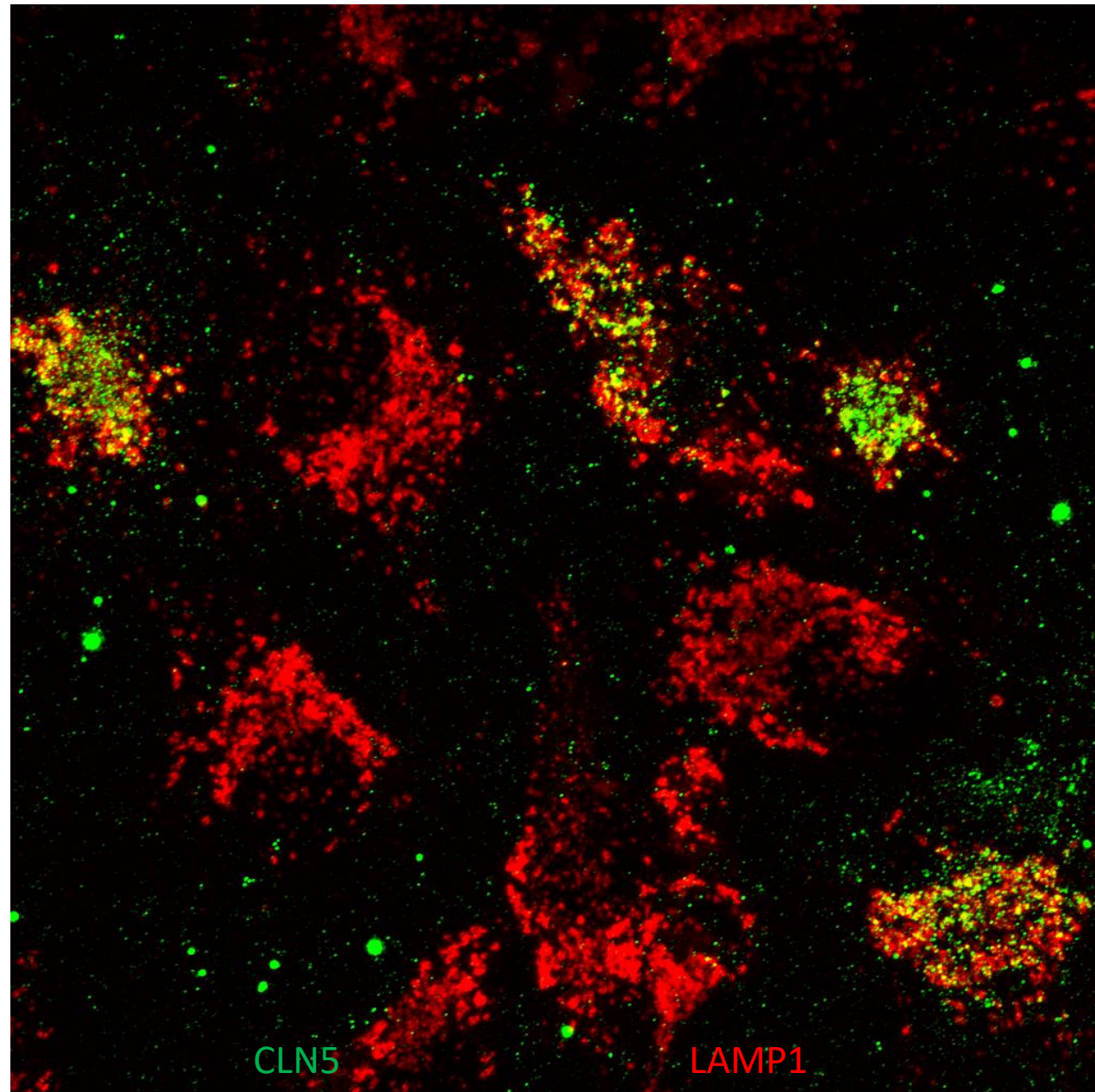
WT CLN5 expression



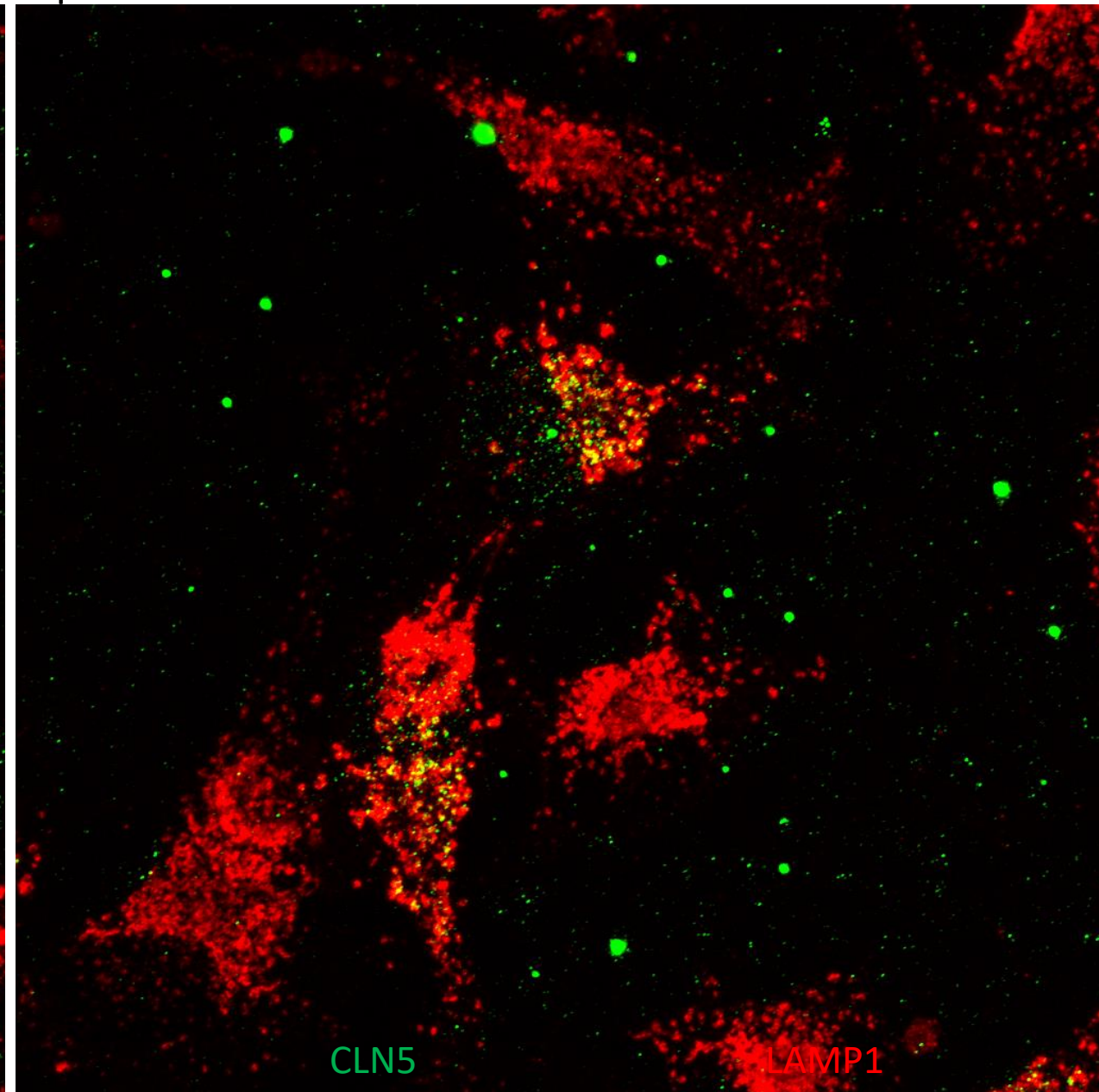
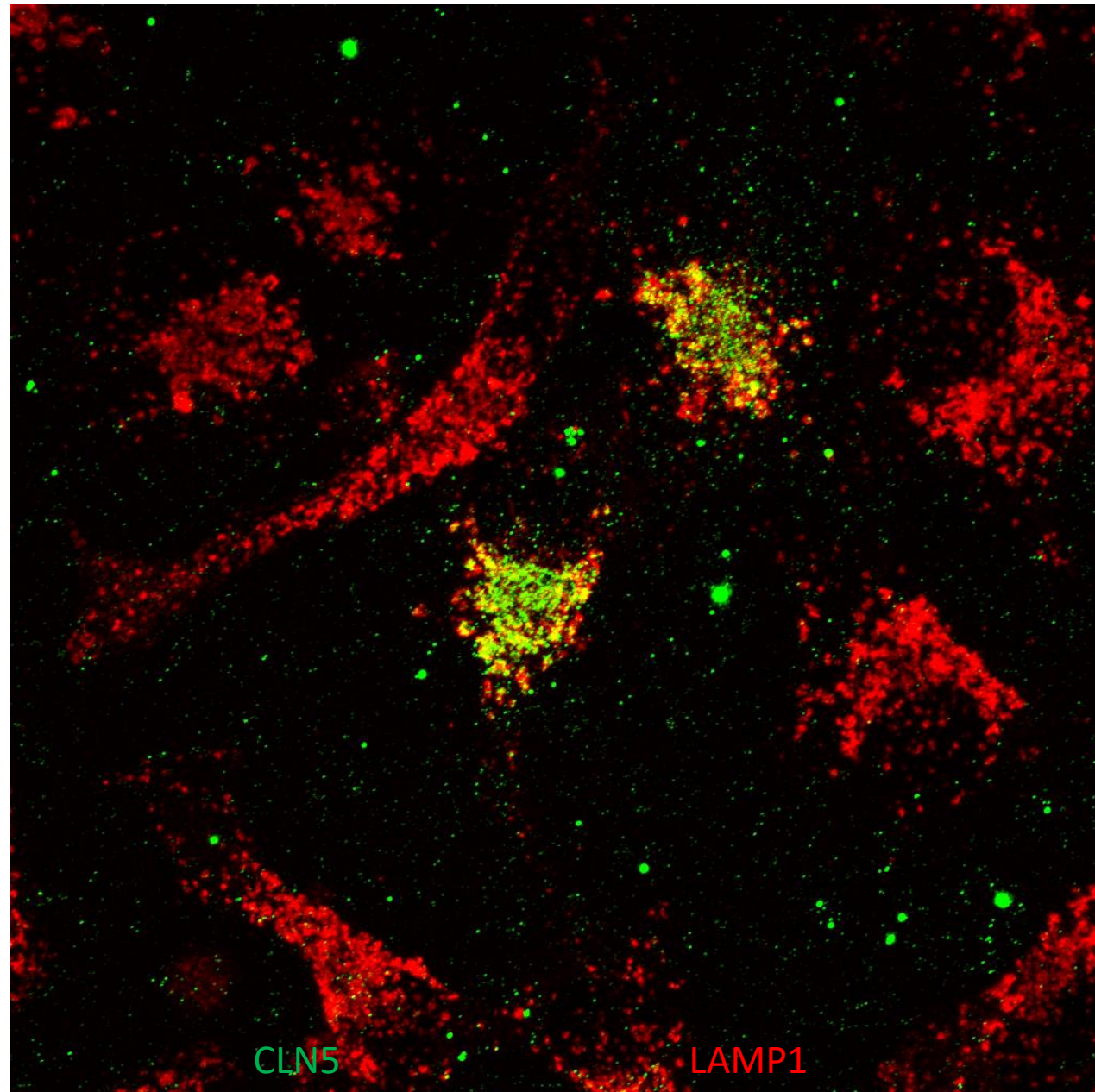
WT CLN5 expression



WT CLN5 expression

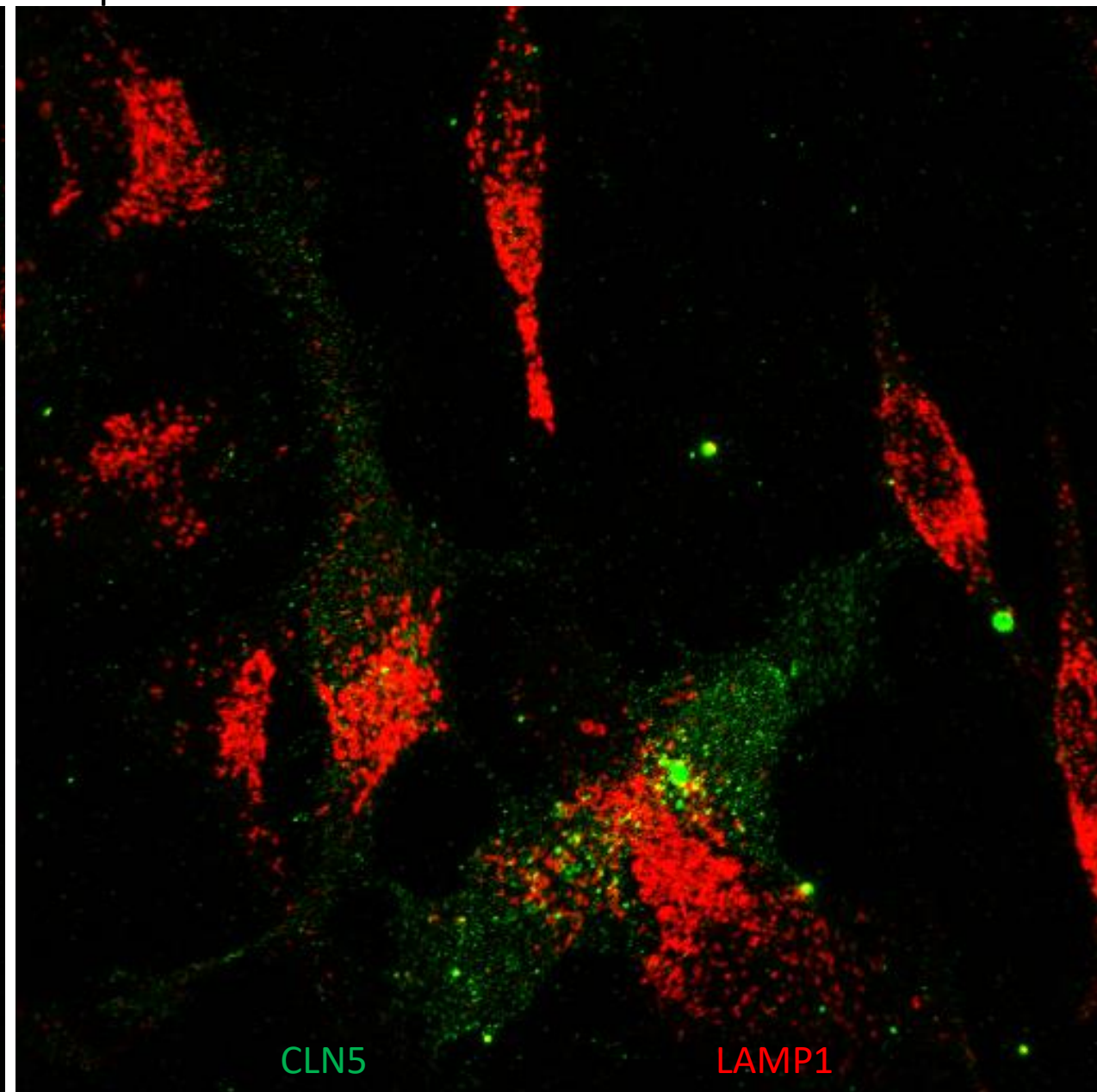
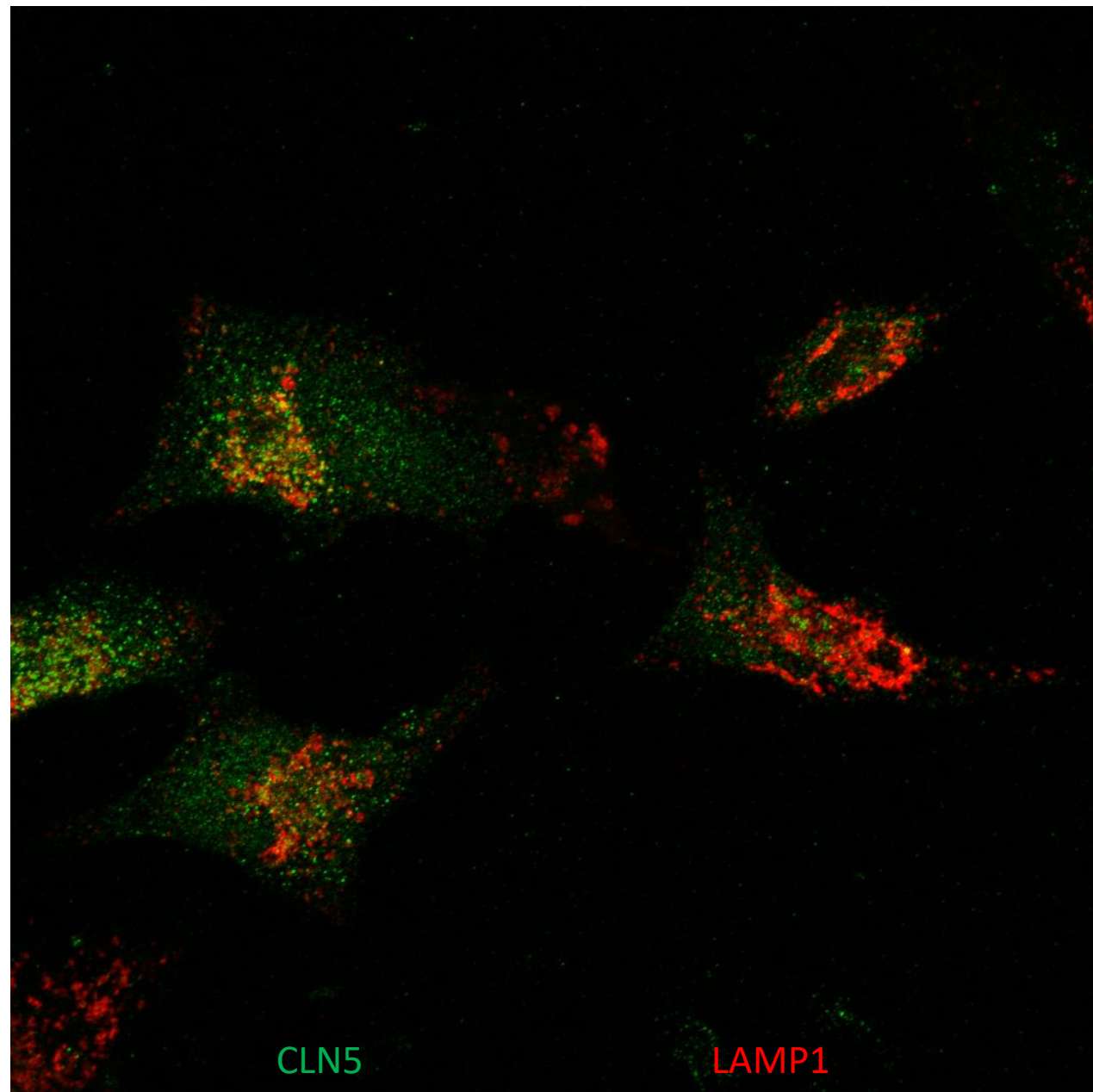


WT CLN5 expression

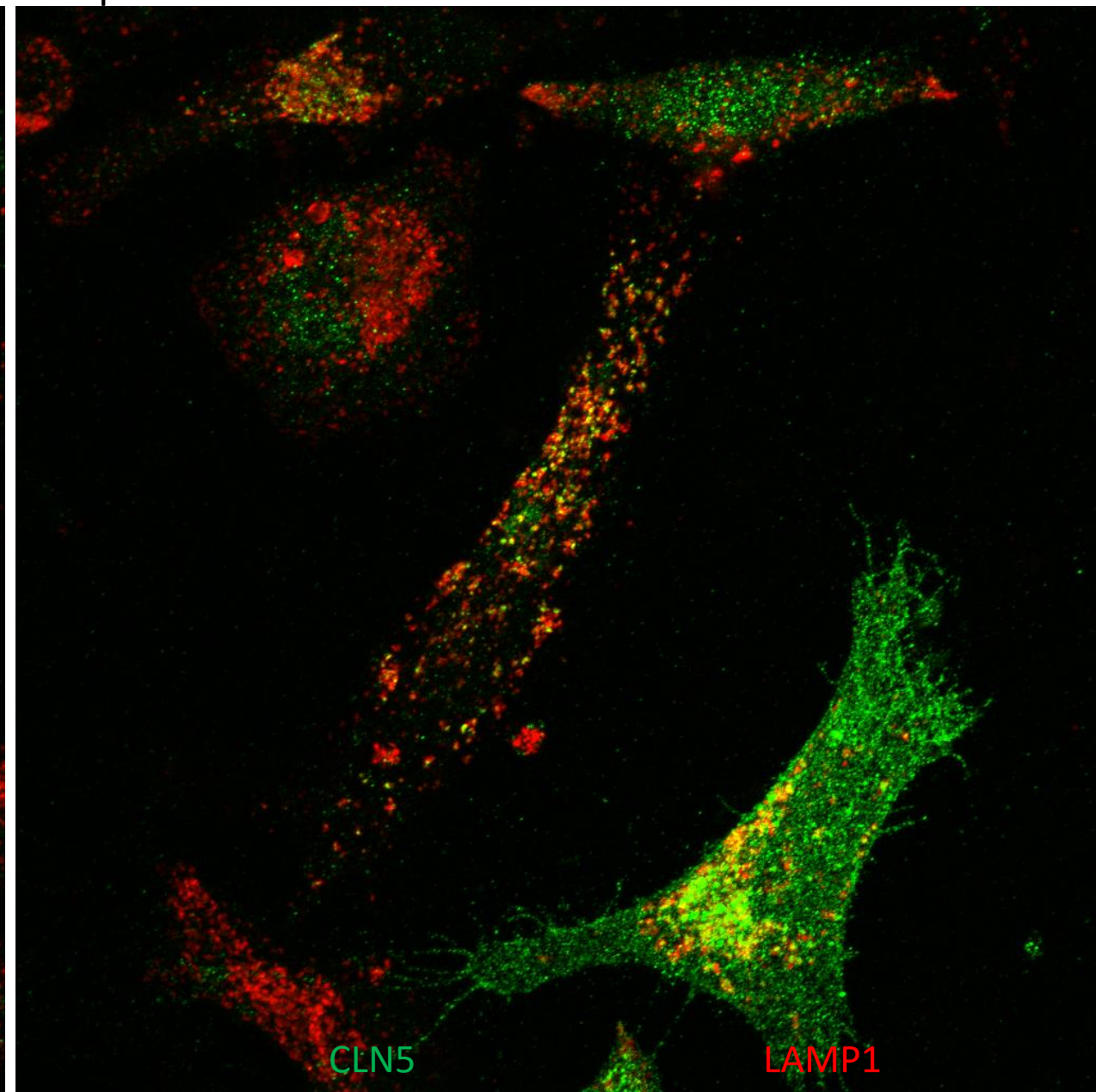
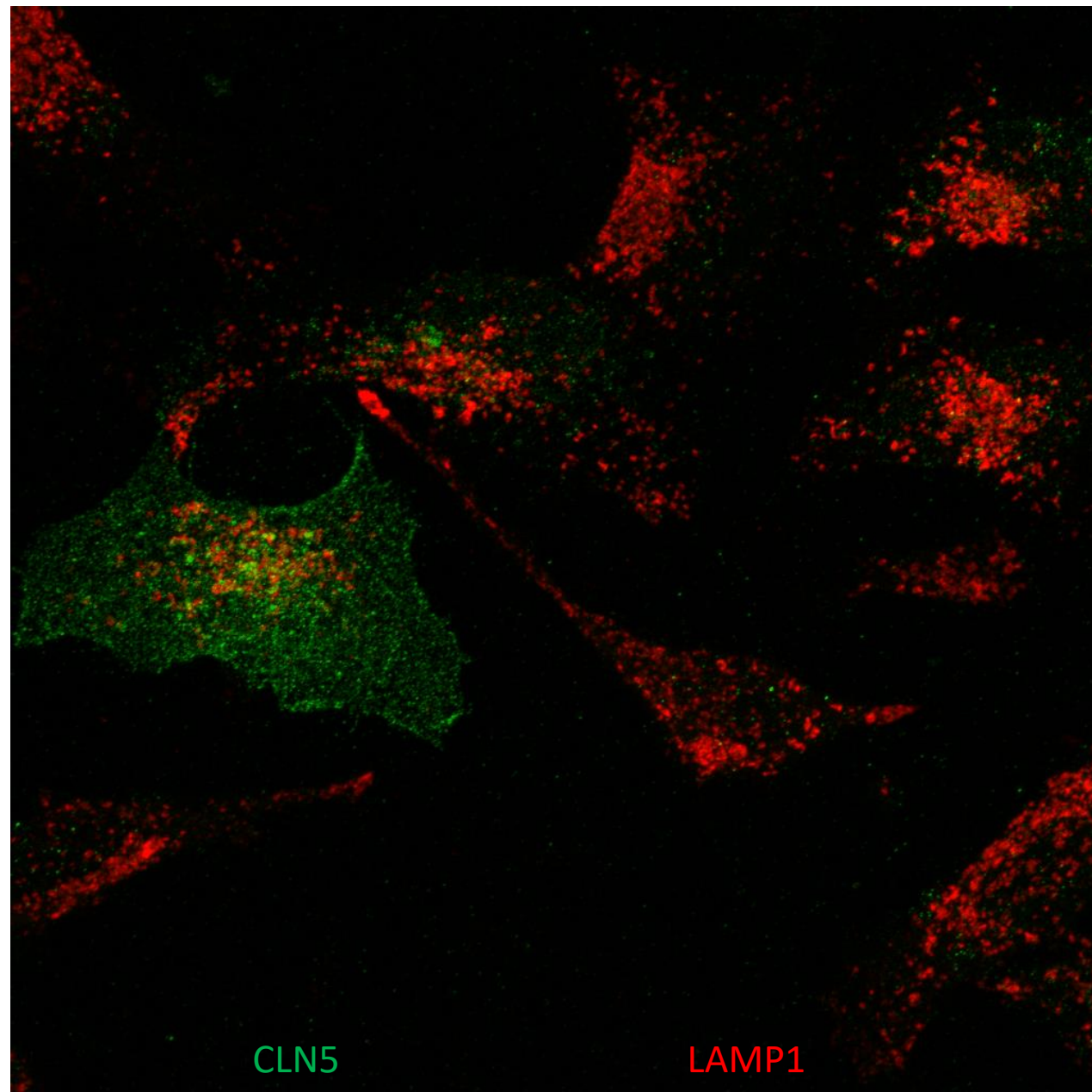


N320S CLN5 expression
and co-localization with
Lysosomal marker Lamp1

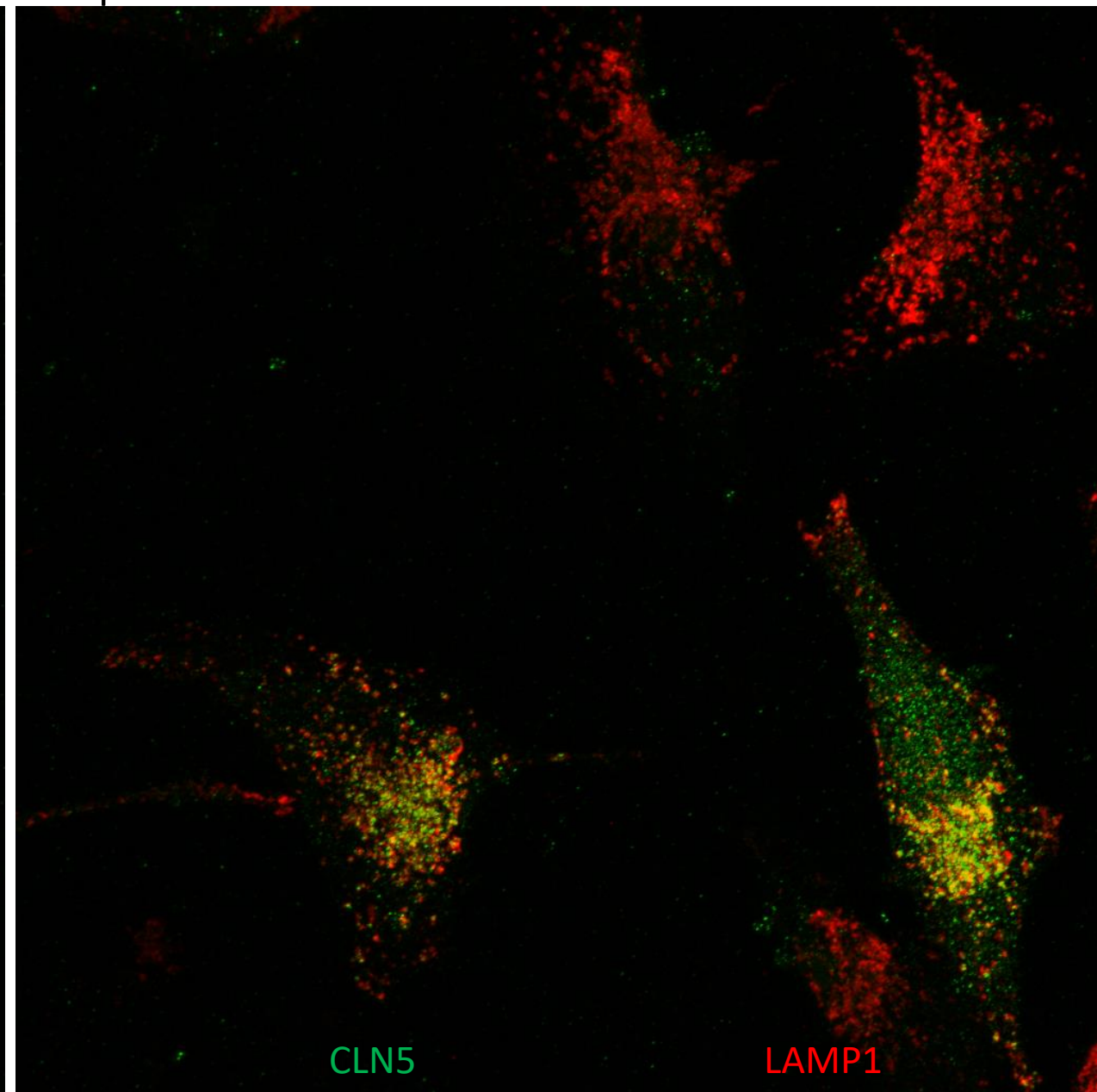
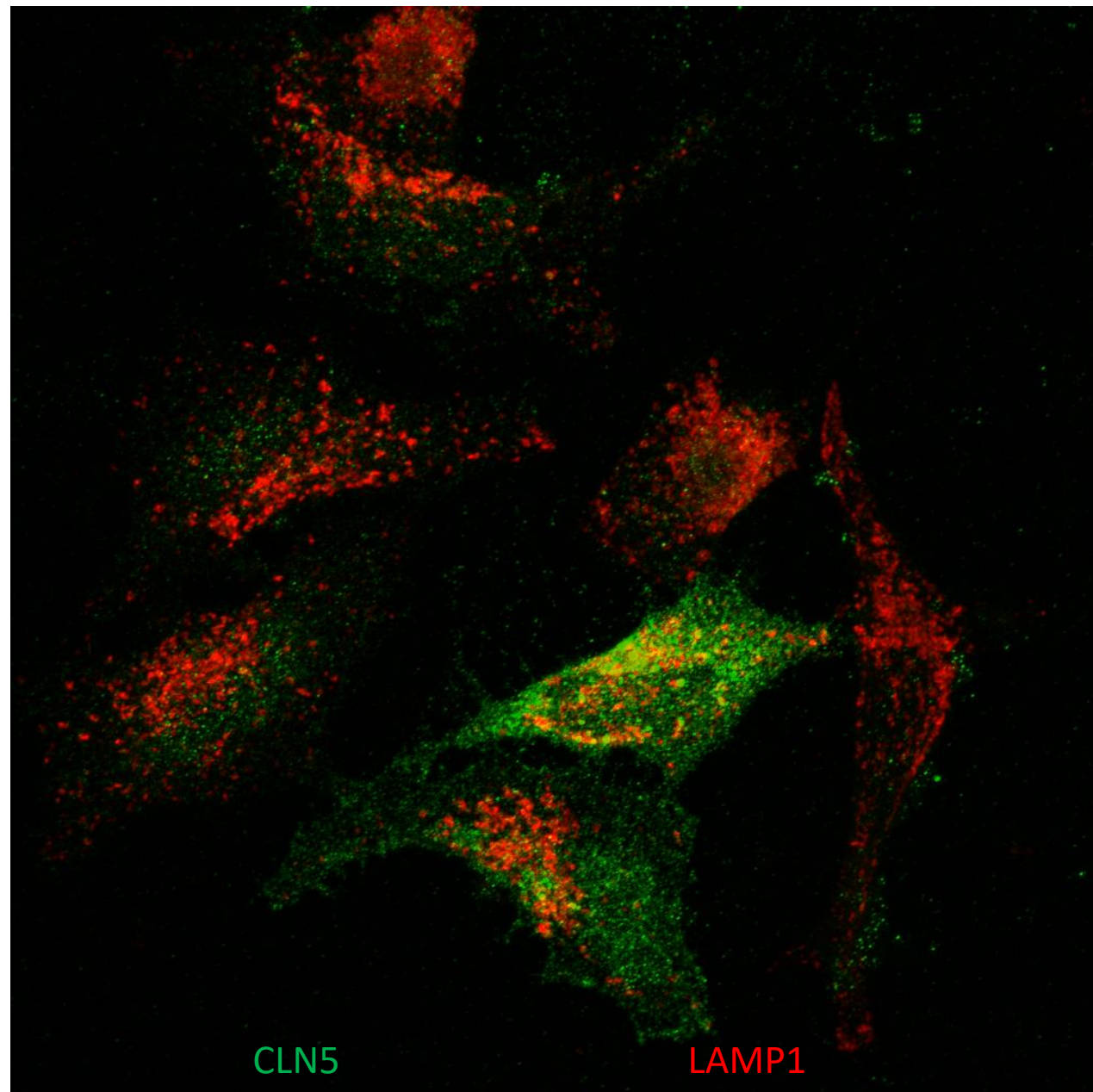
N320S CLN5 expression



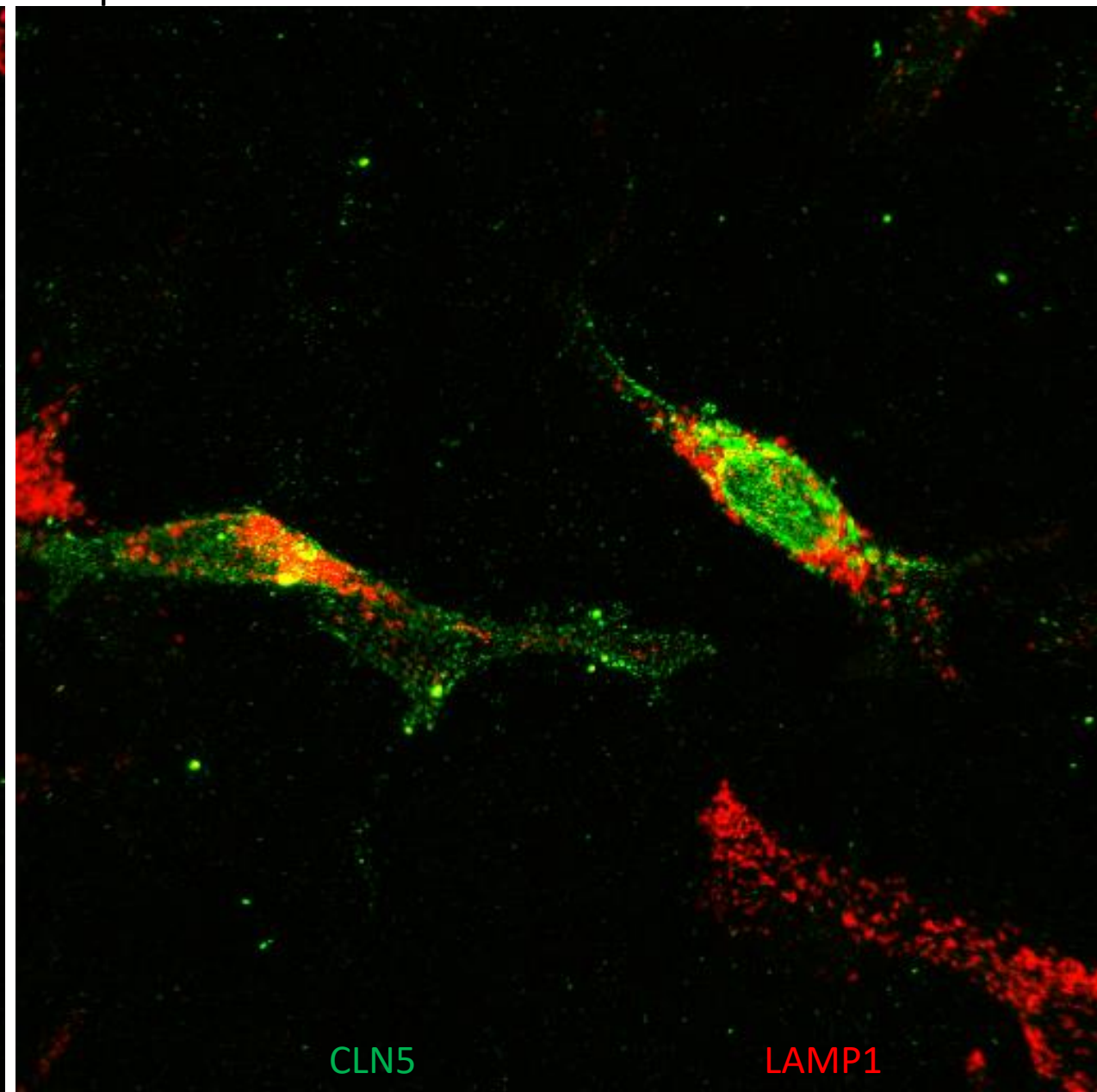
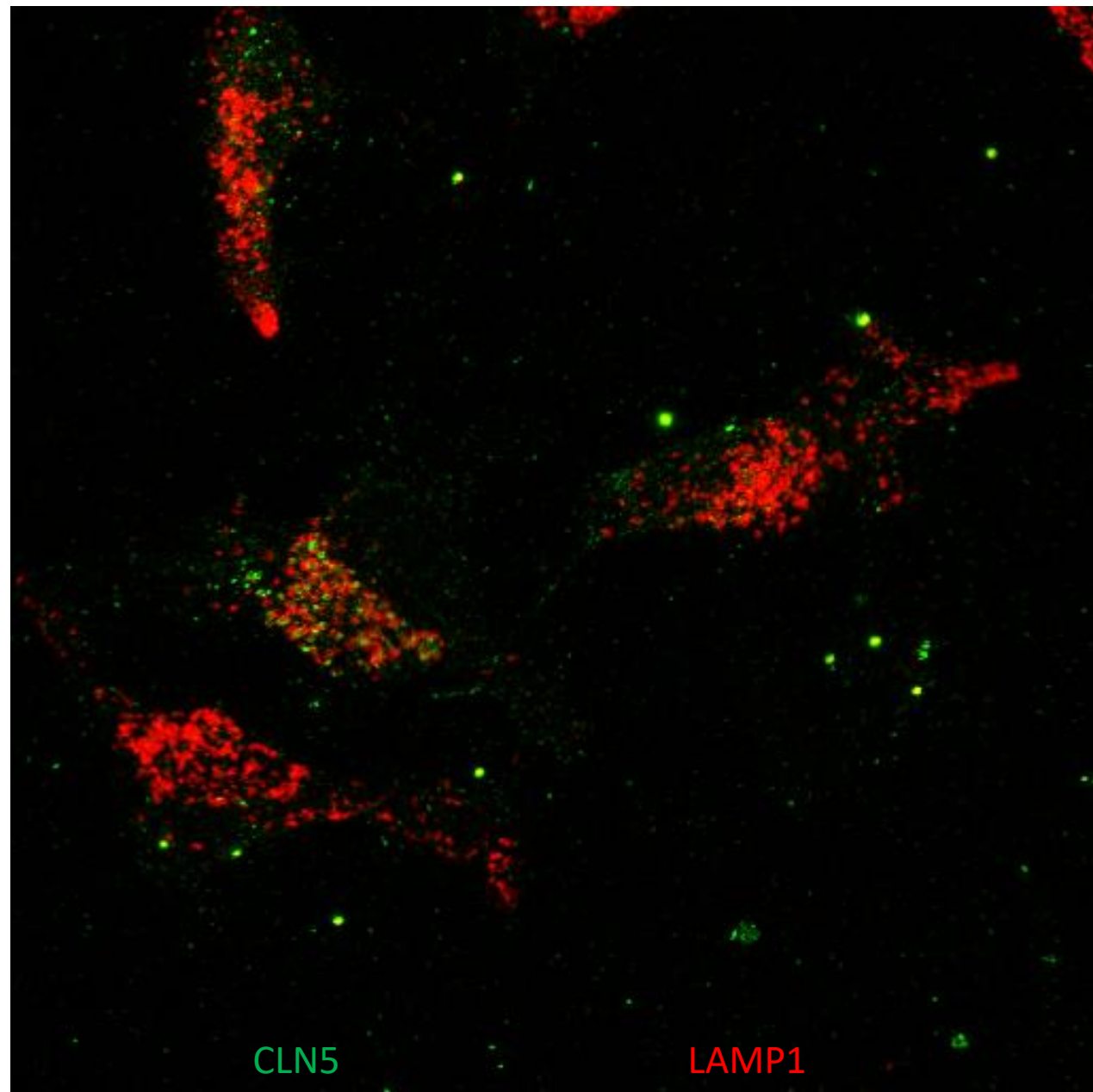
N320S CLN5 expression



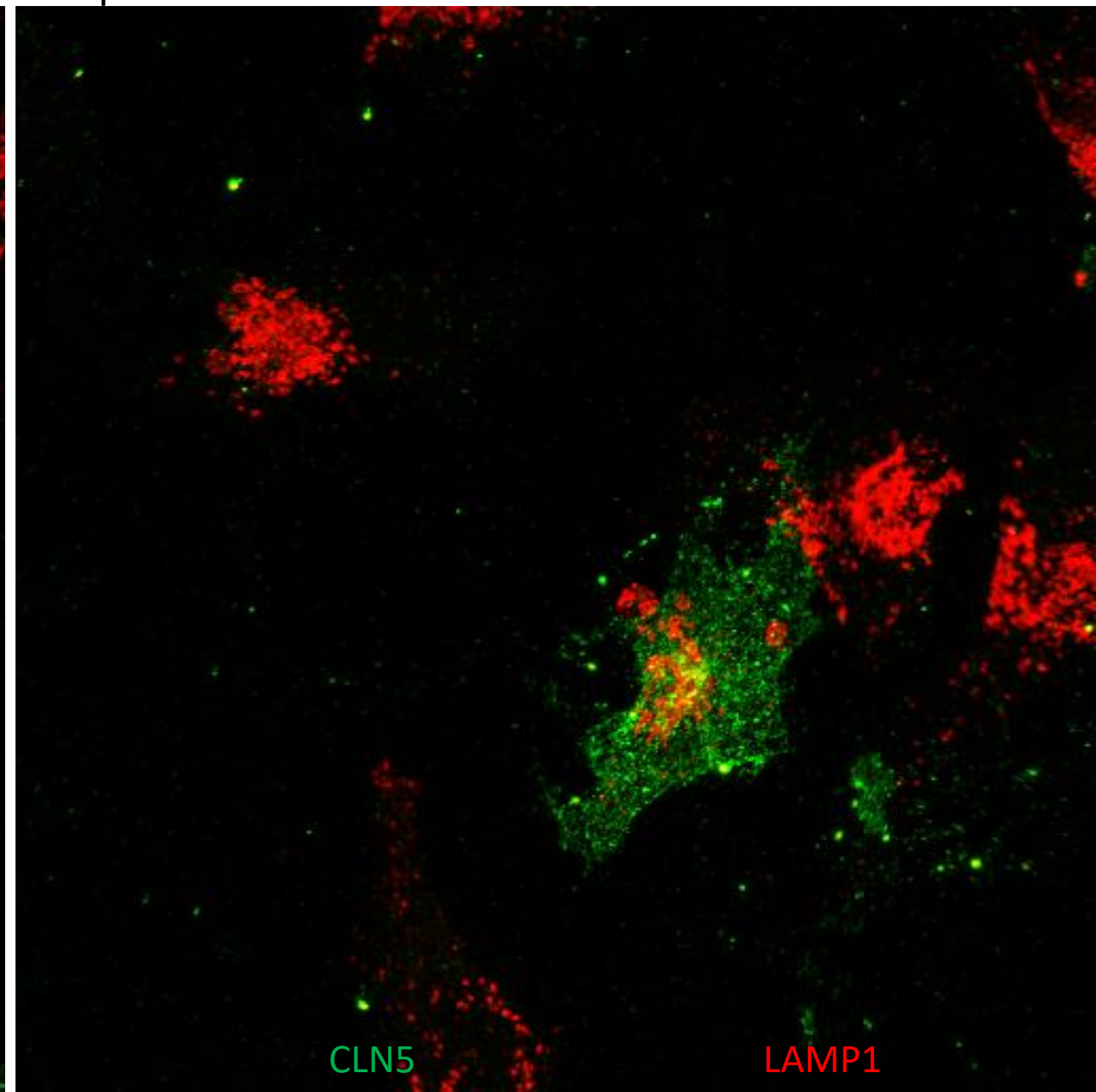
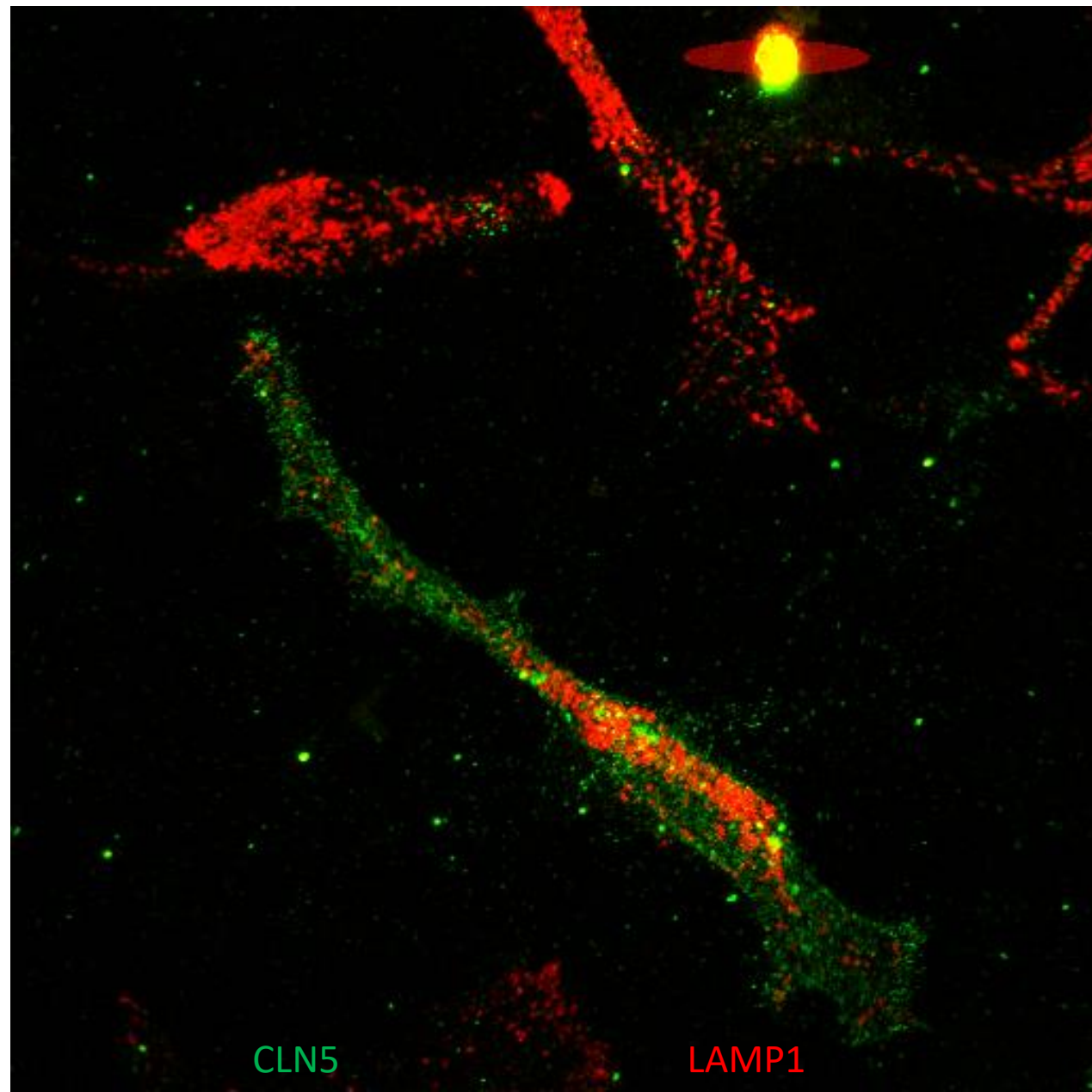
N320S CLN5 expression



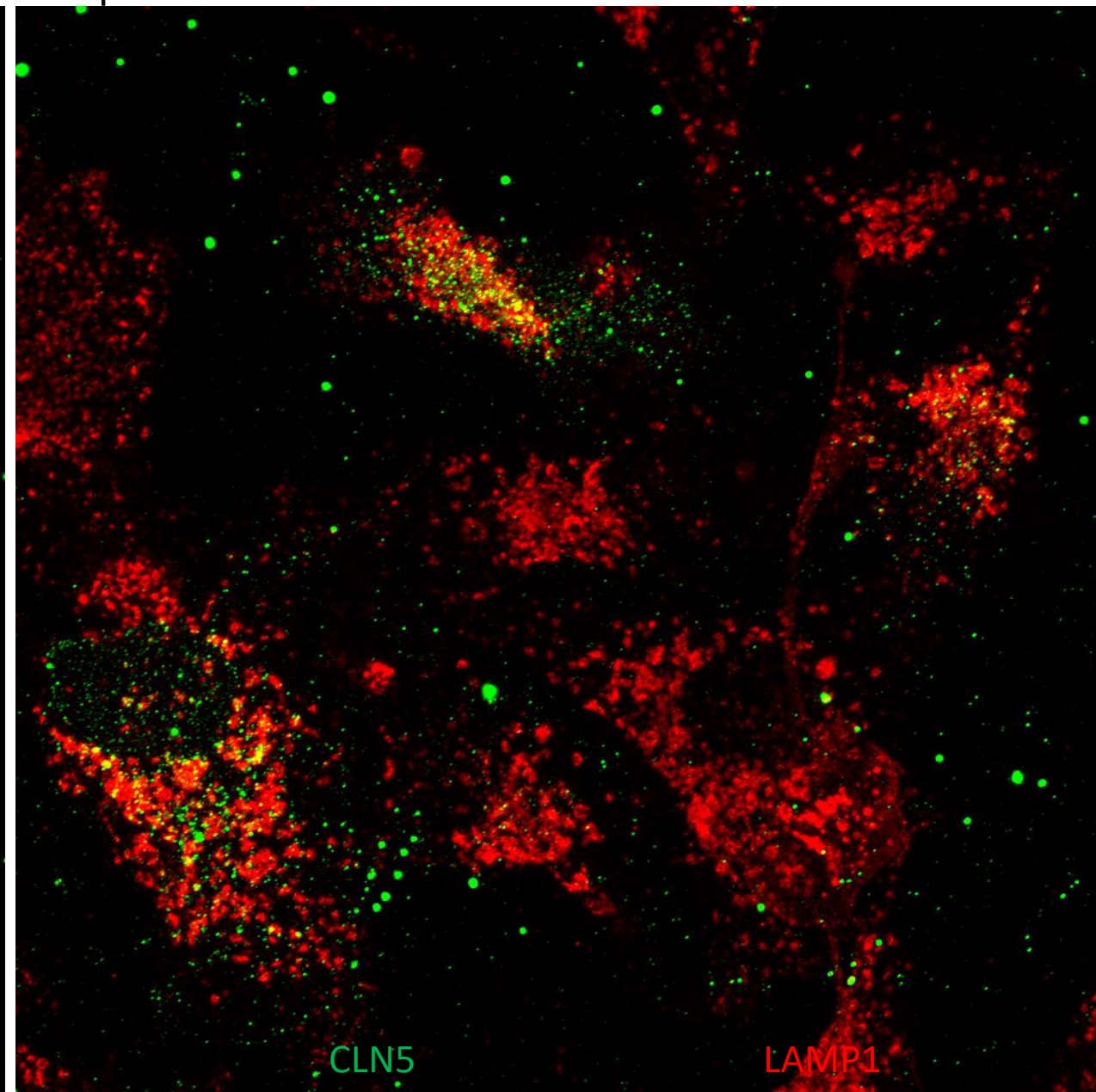
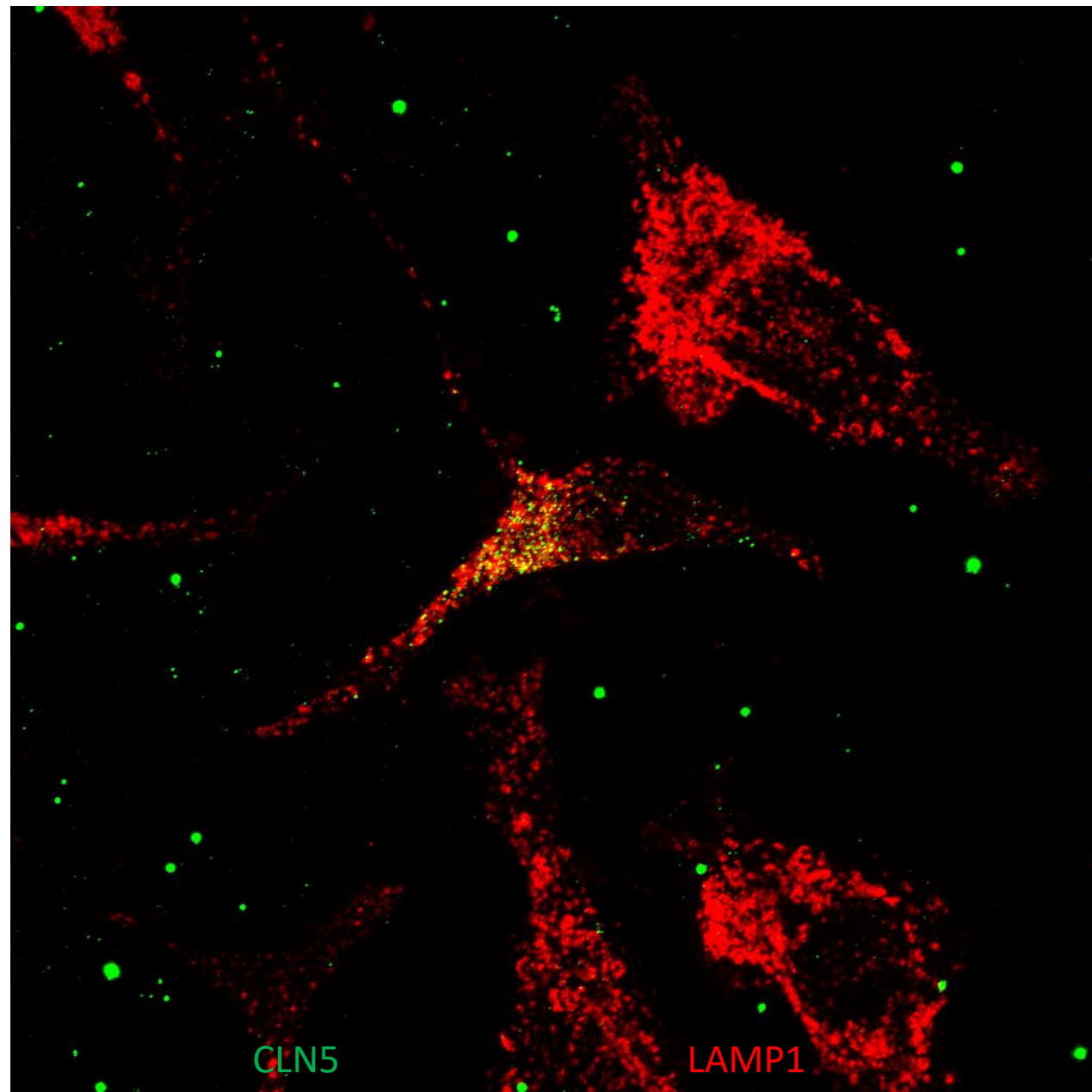
N320S CLN5 expression



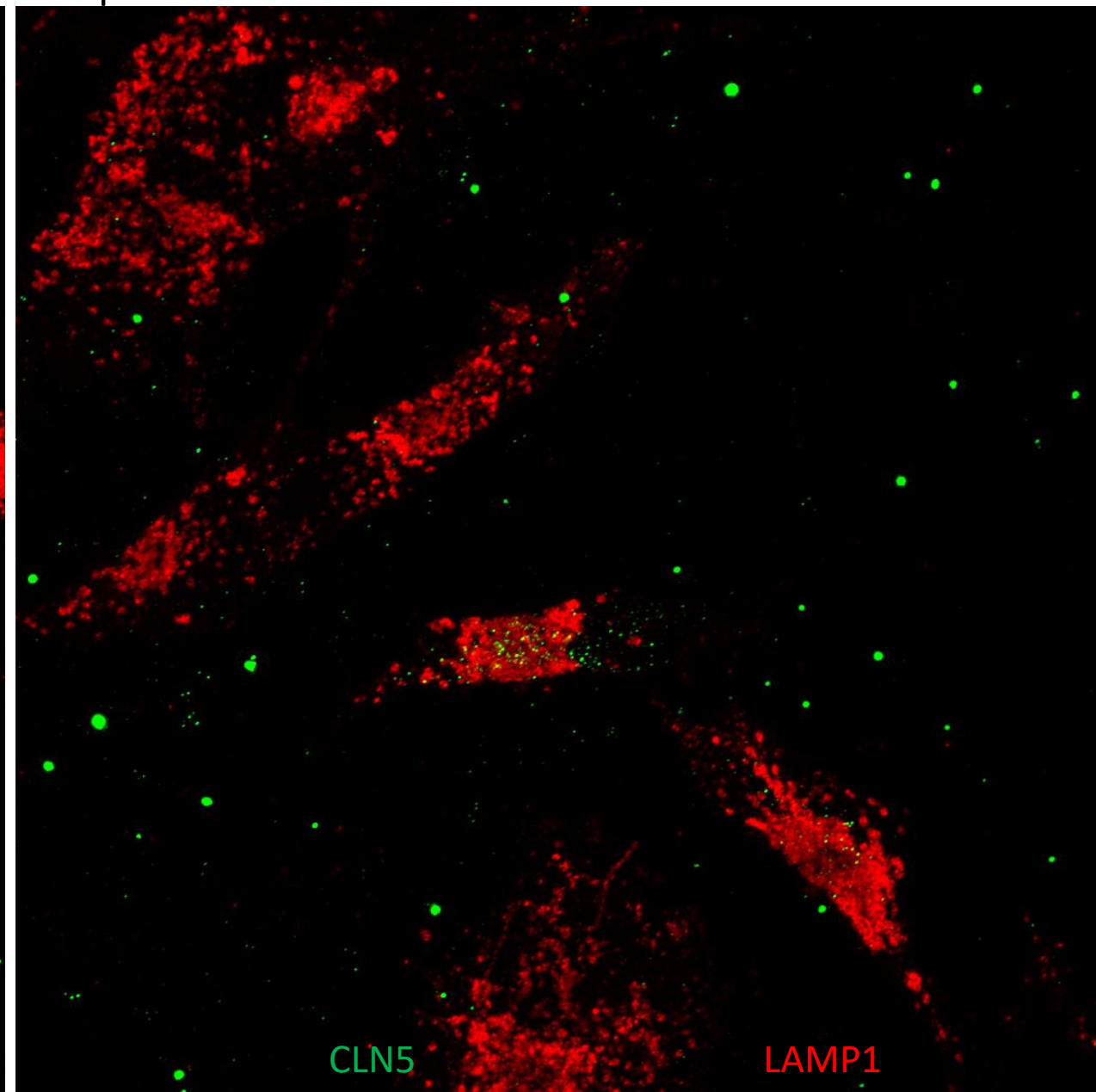
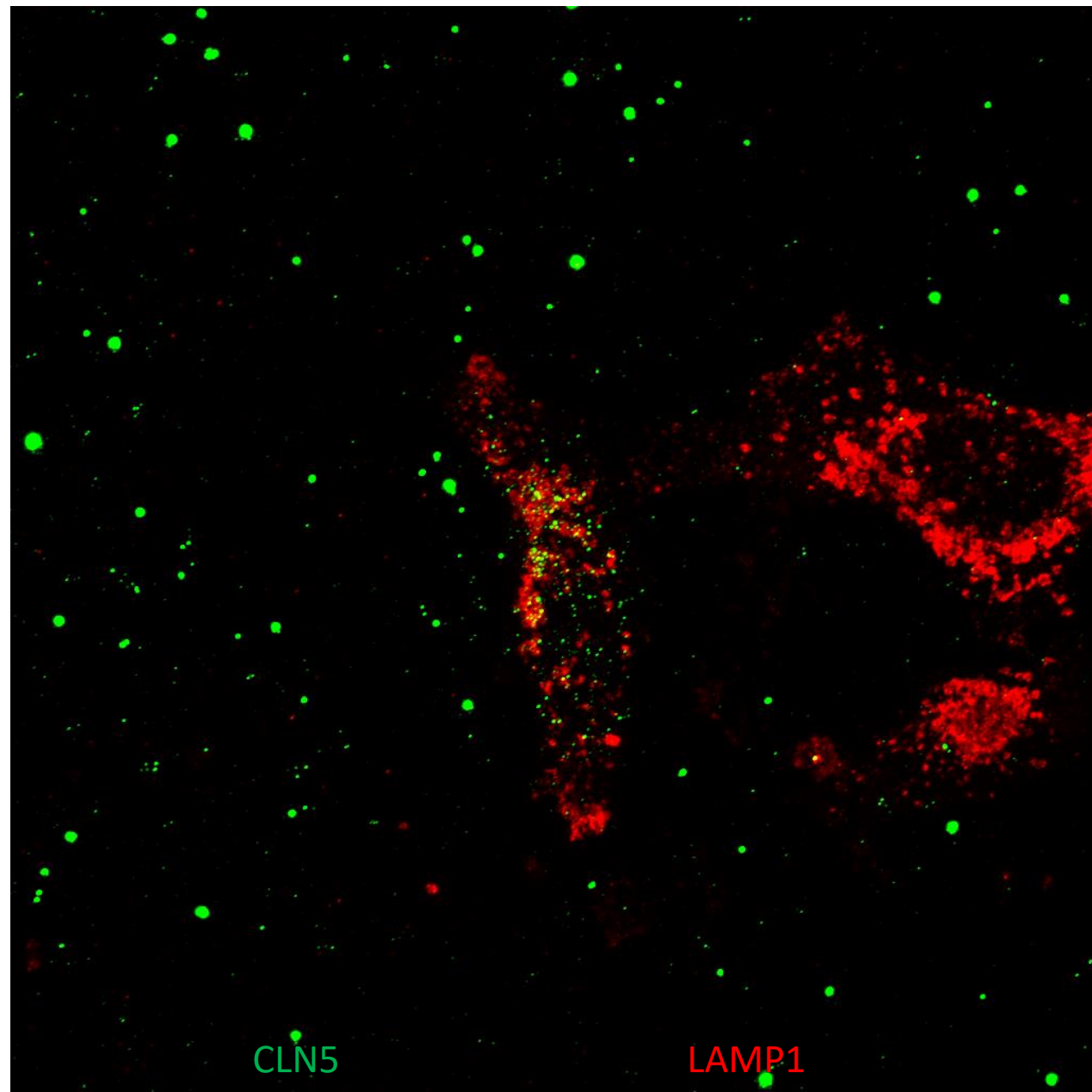
N320S CLN5 expression



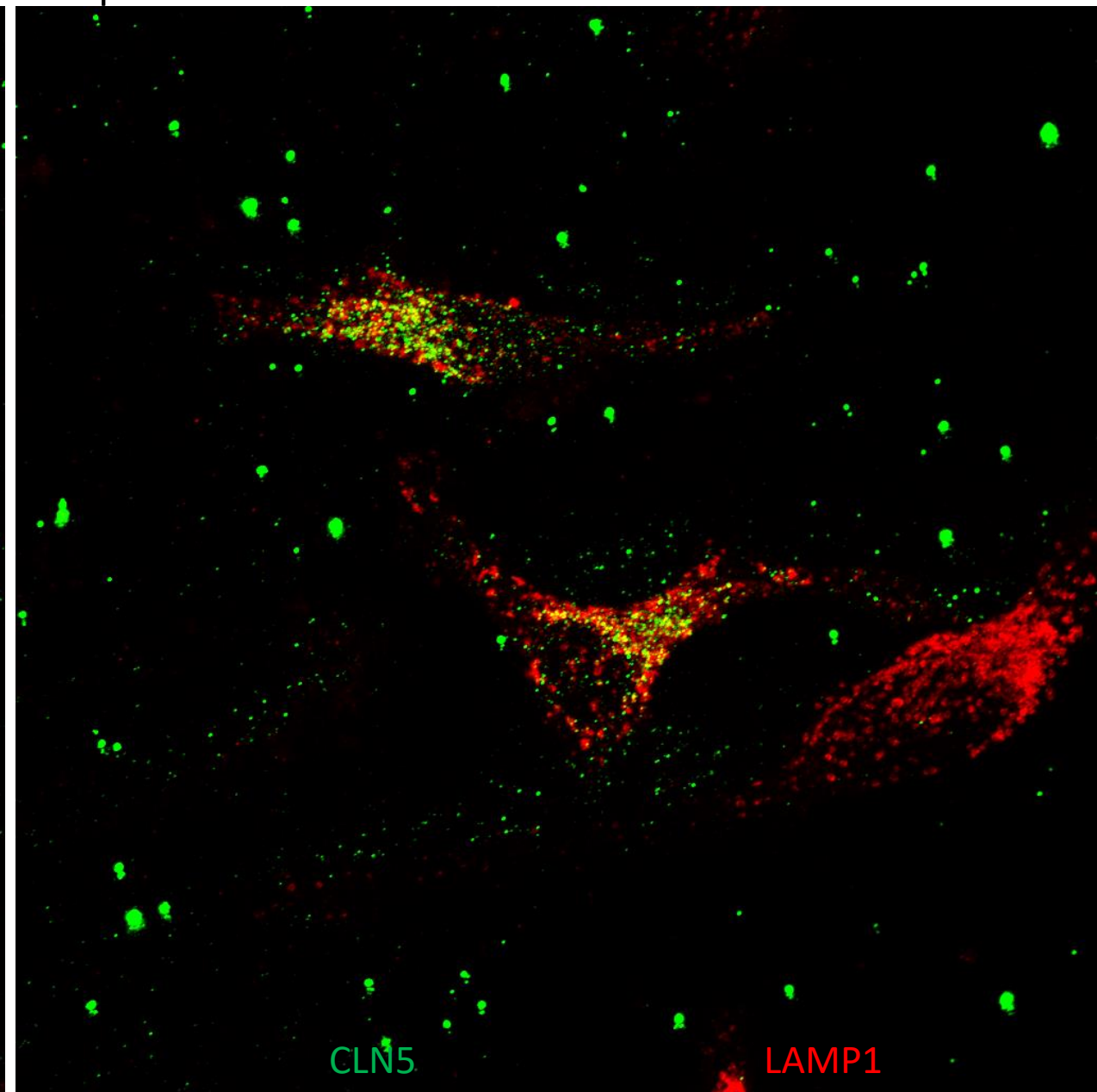
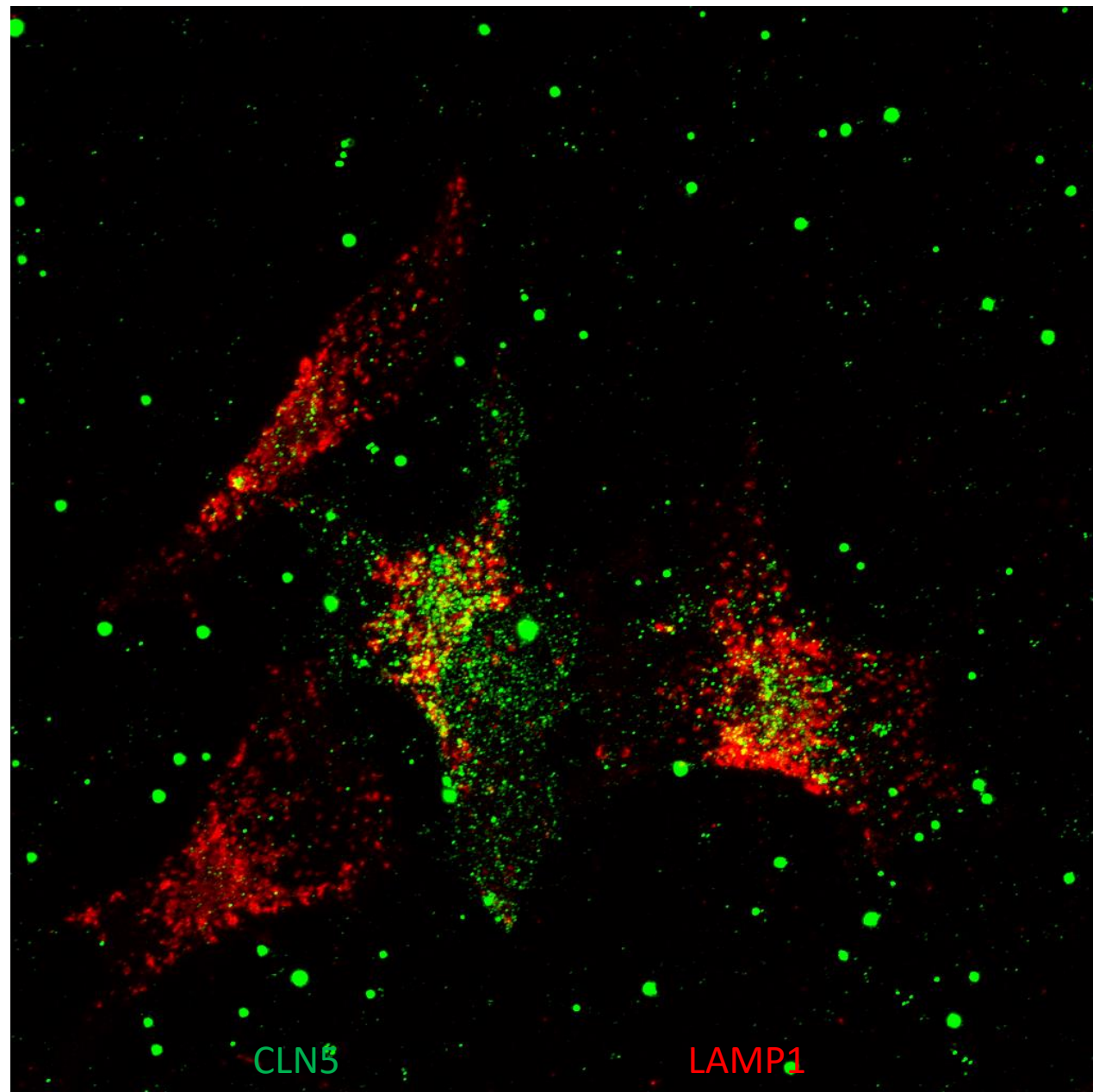
N320S CLN5 expression



N320S CLN5 expression

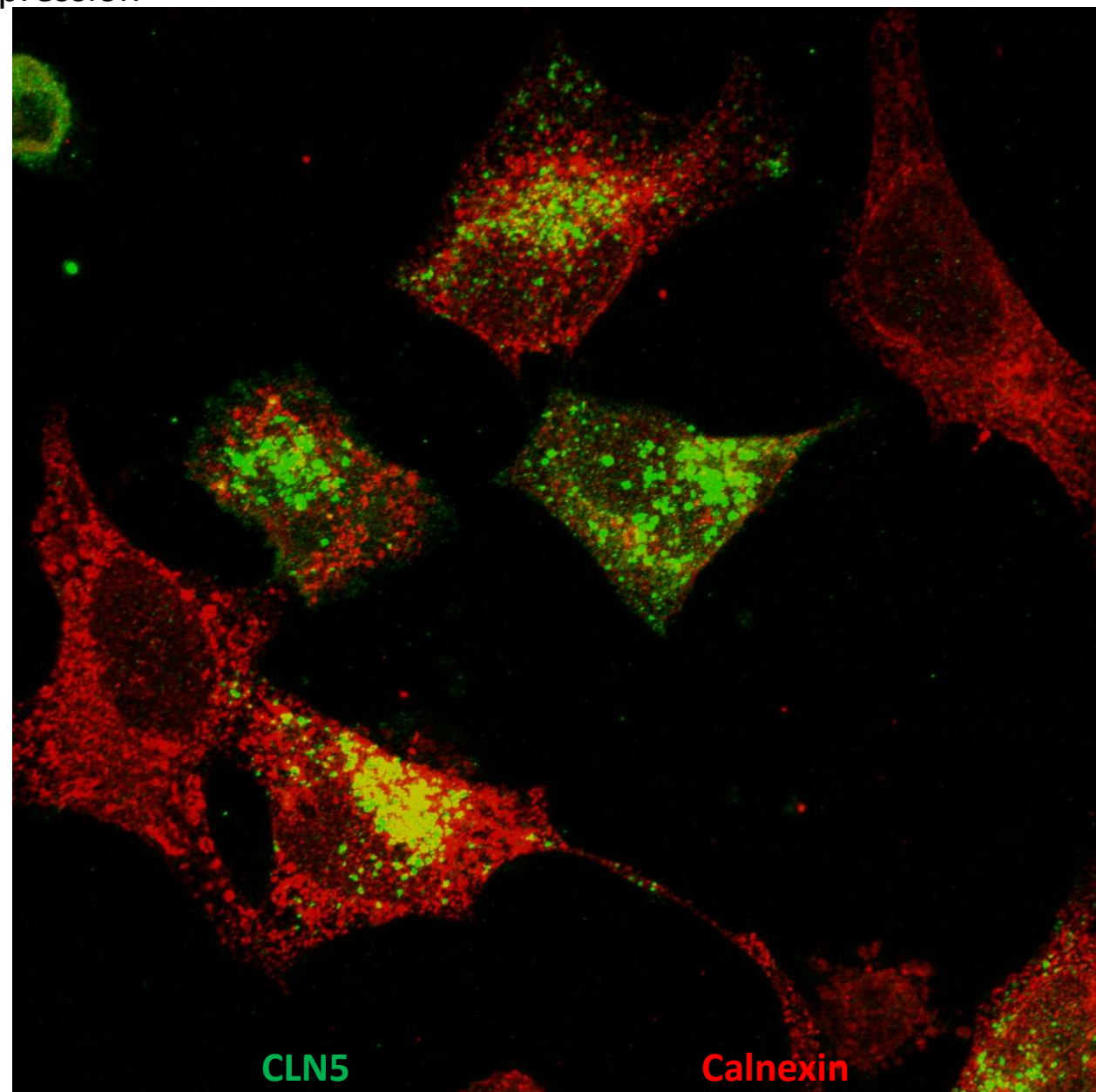
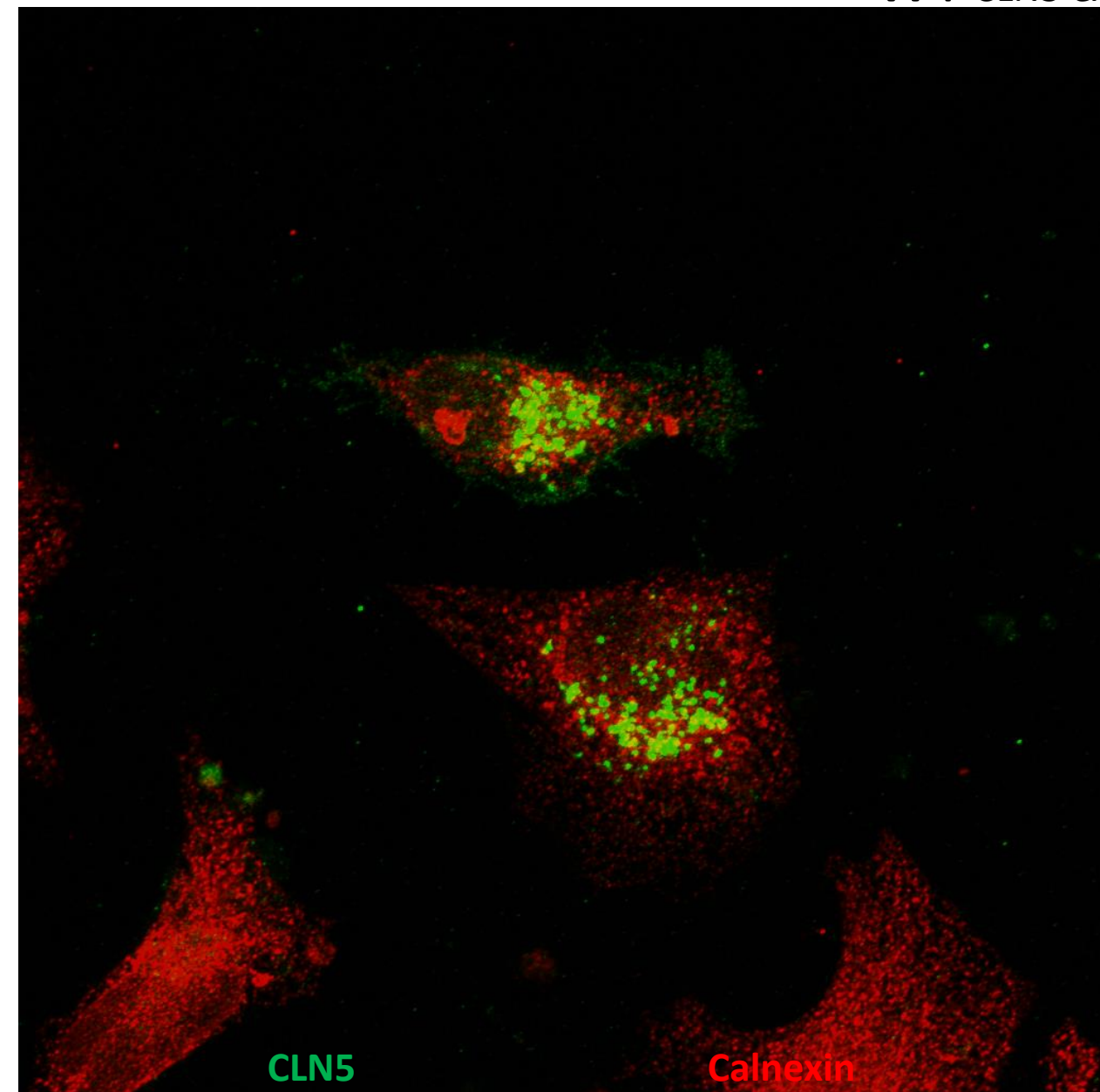


N320S CLN5 expression

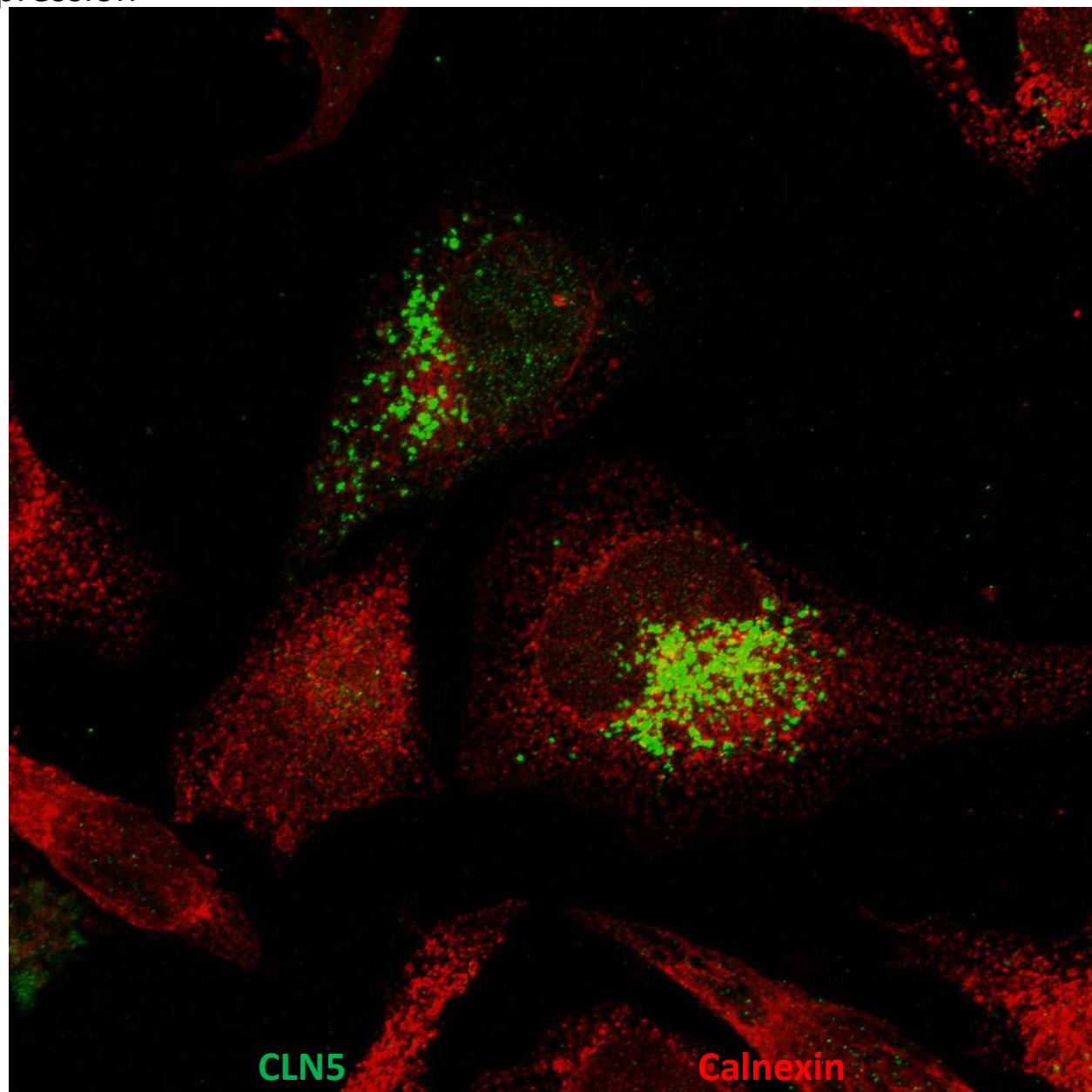
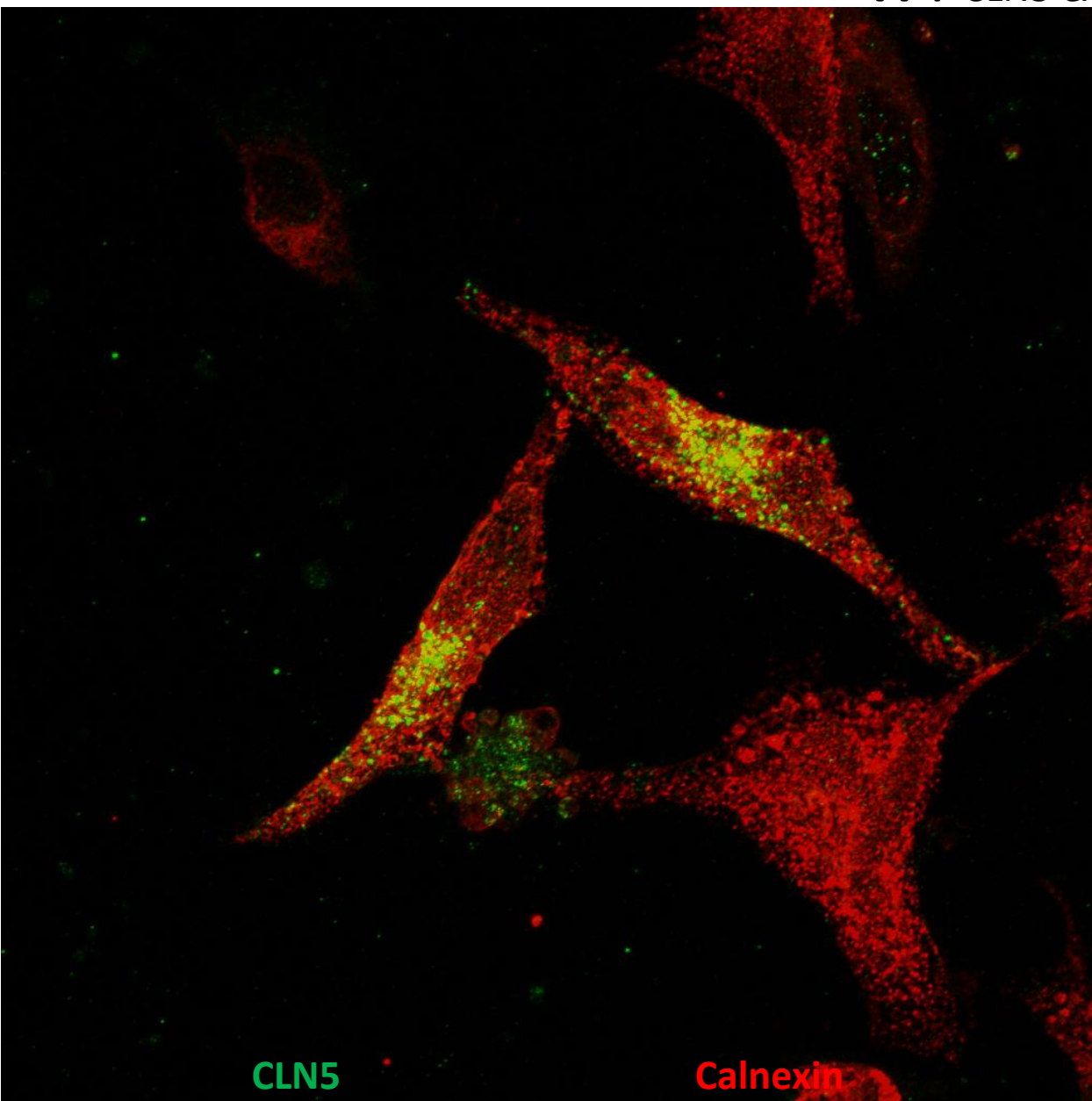


WT CLN5 expression
and co-localization with
ER marker Calnexin

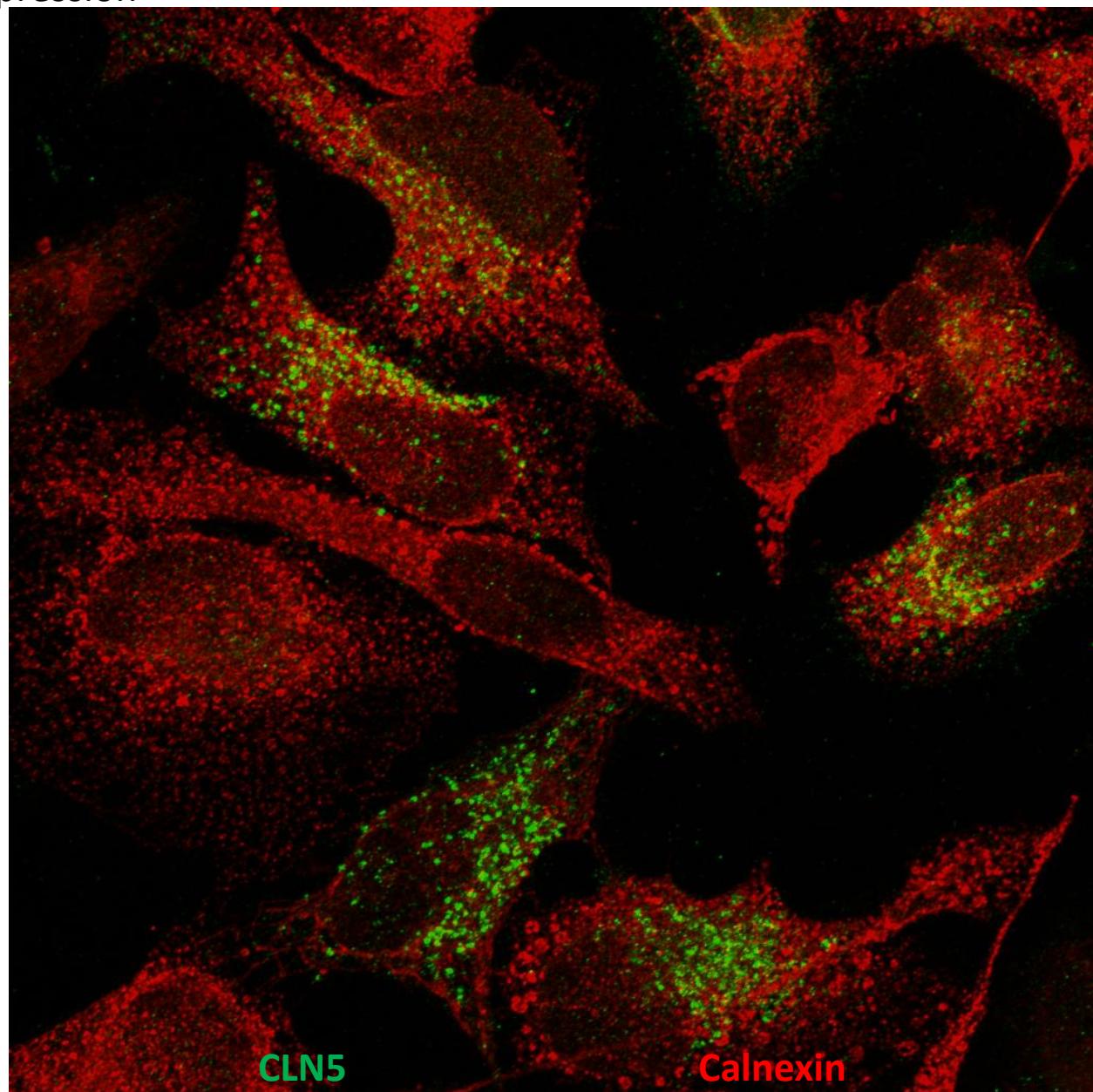
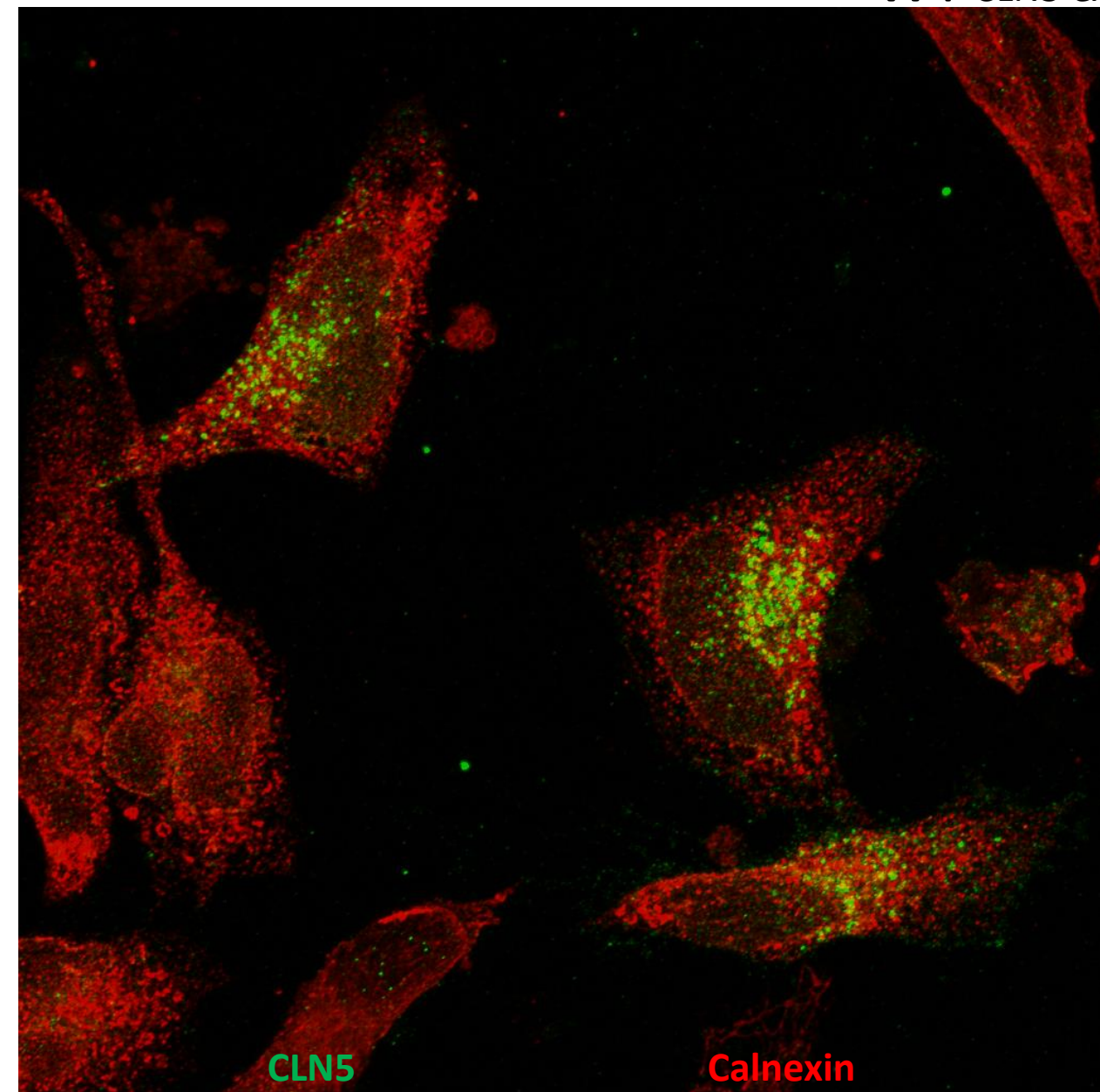
WT CLN5 expression



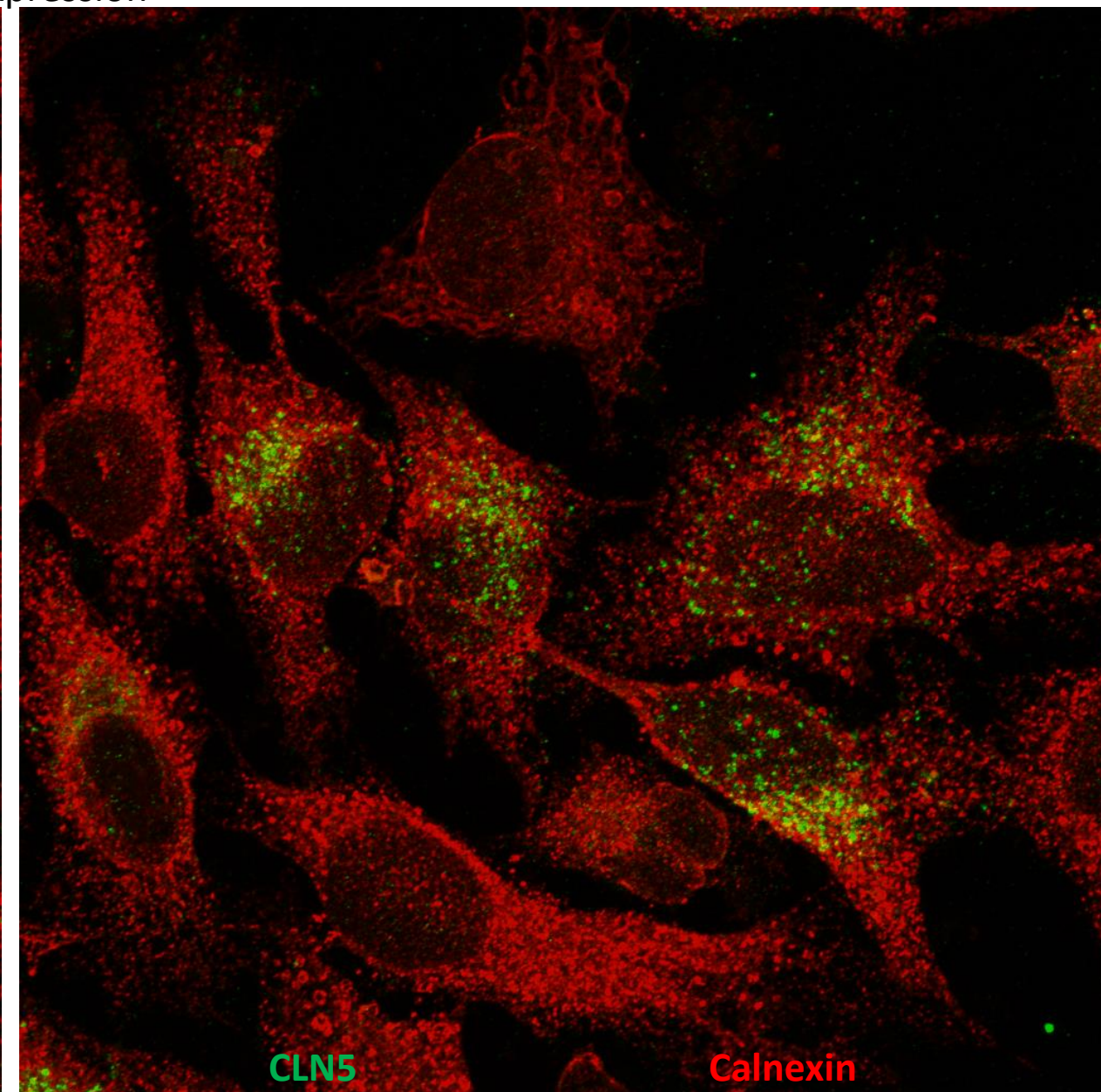
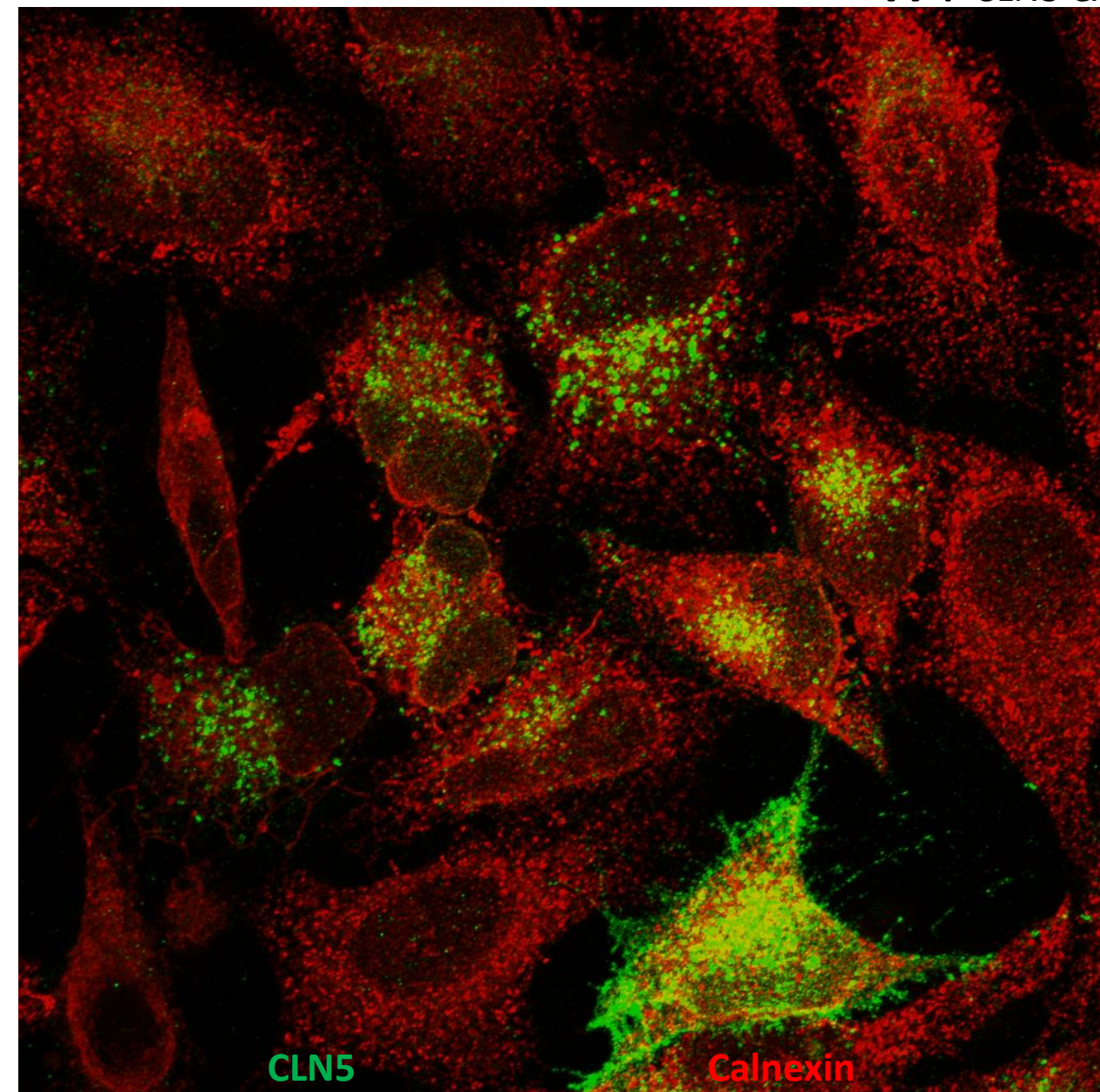
WT CLN5 expression



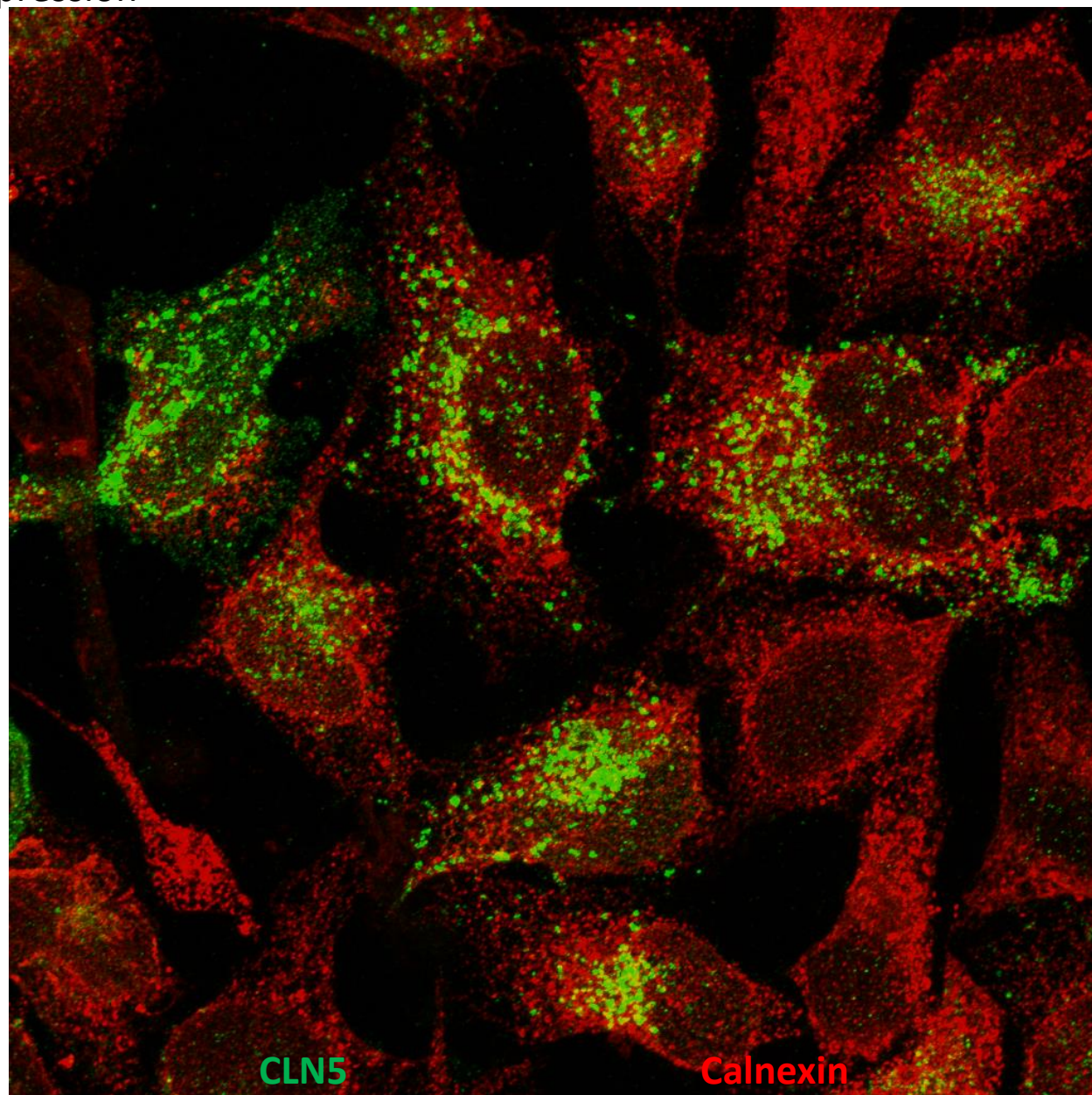
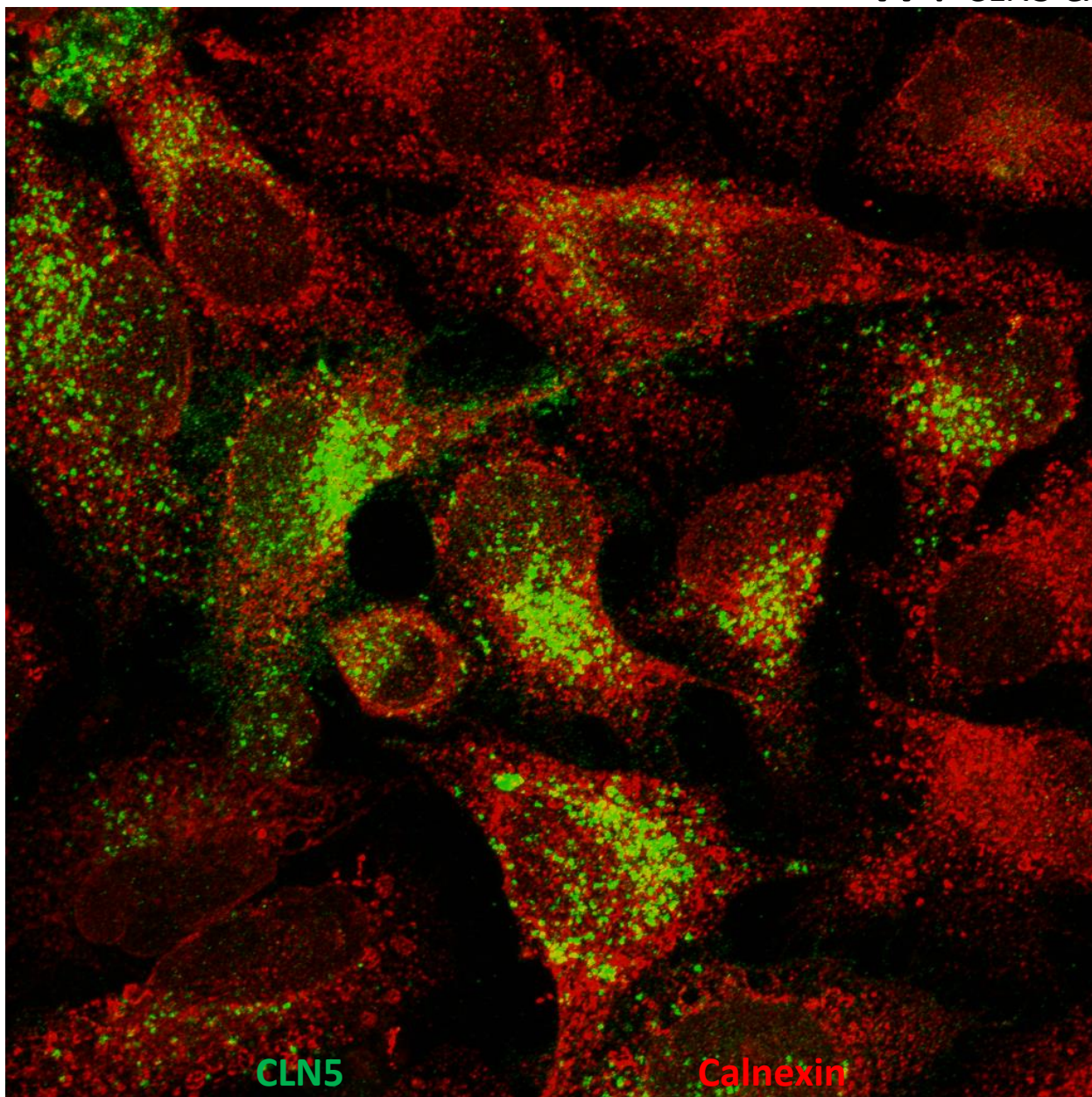
WT CLN5 expression



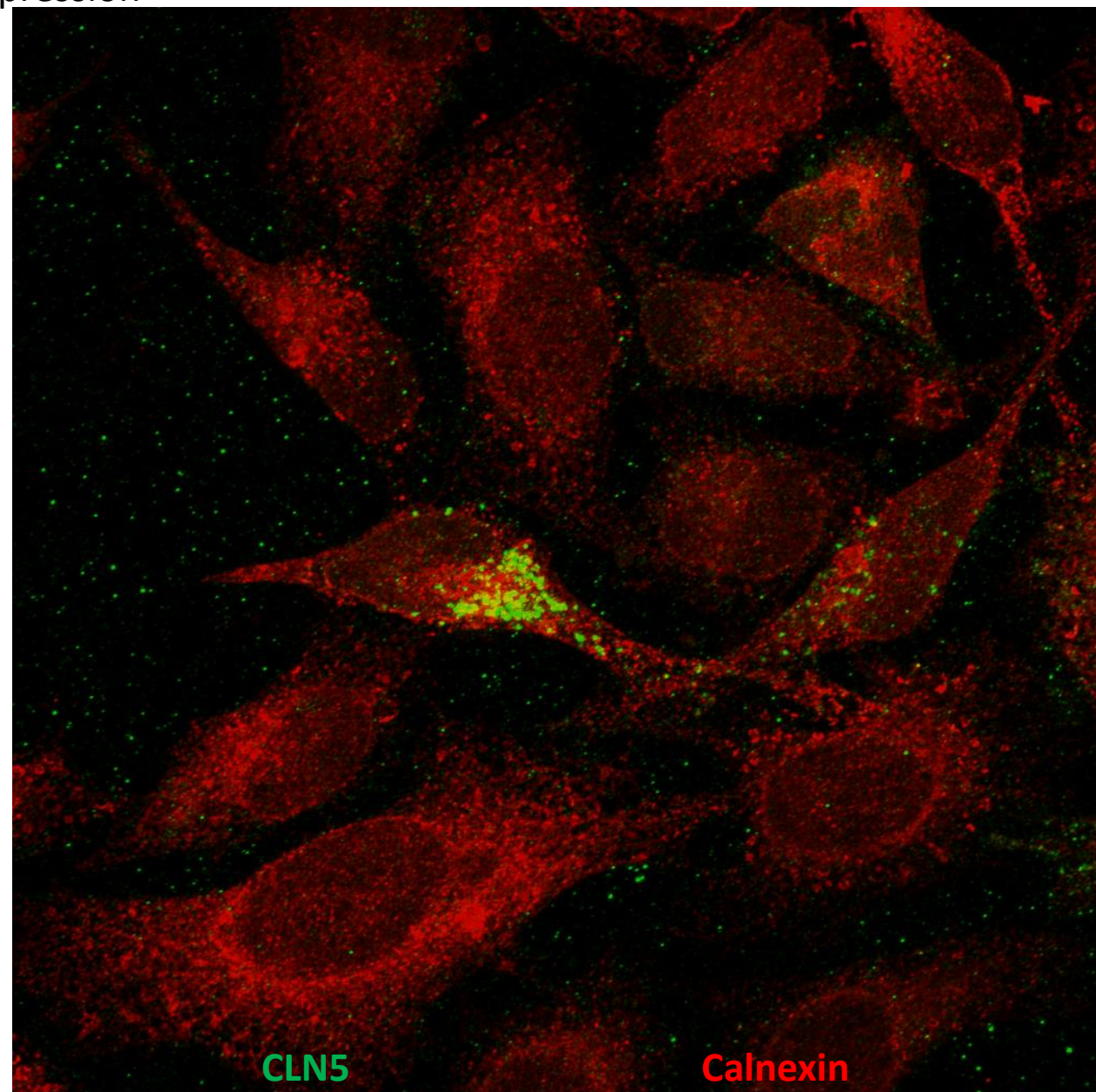
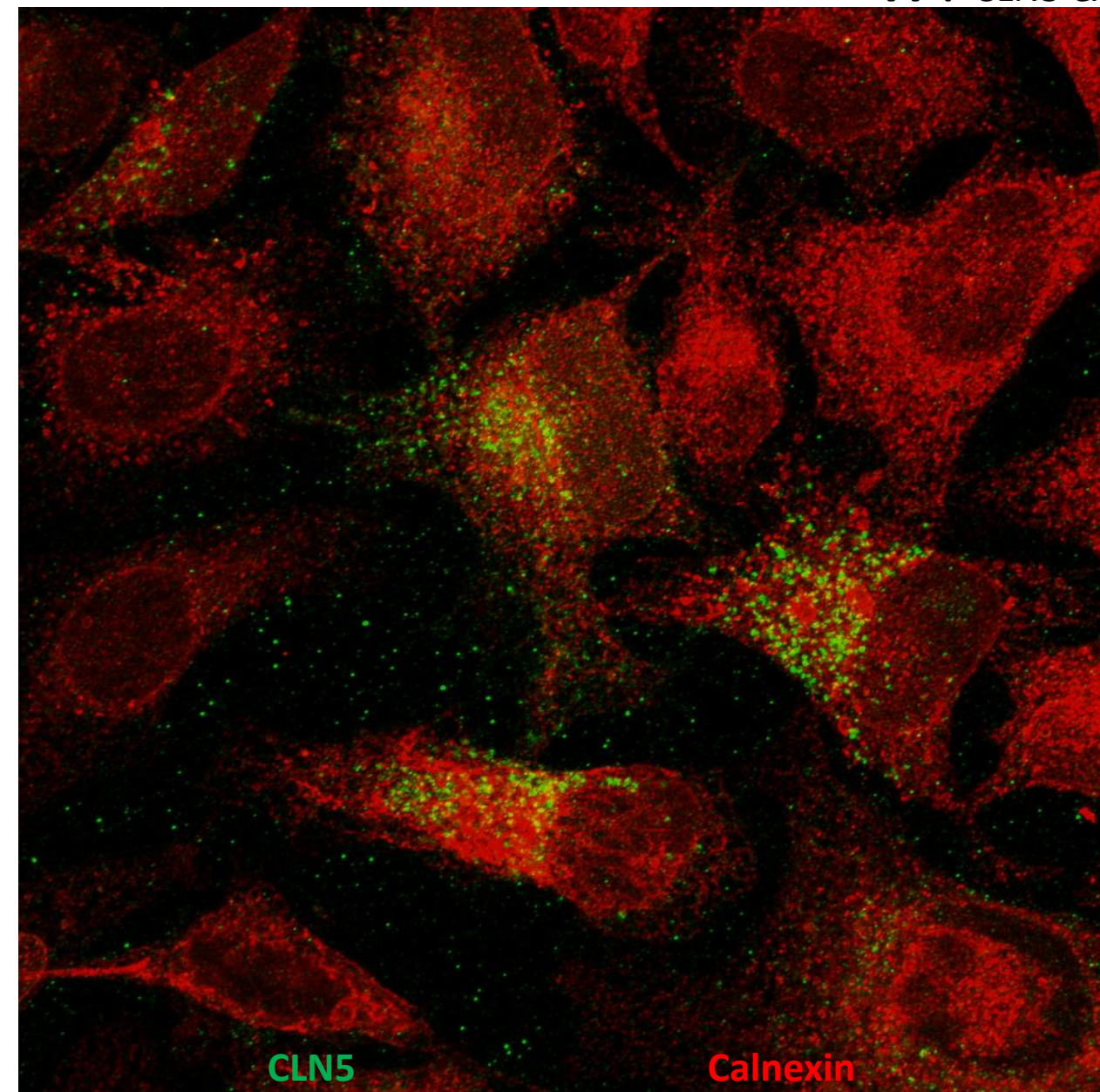
WT CLN5 expression



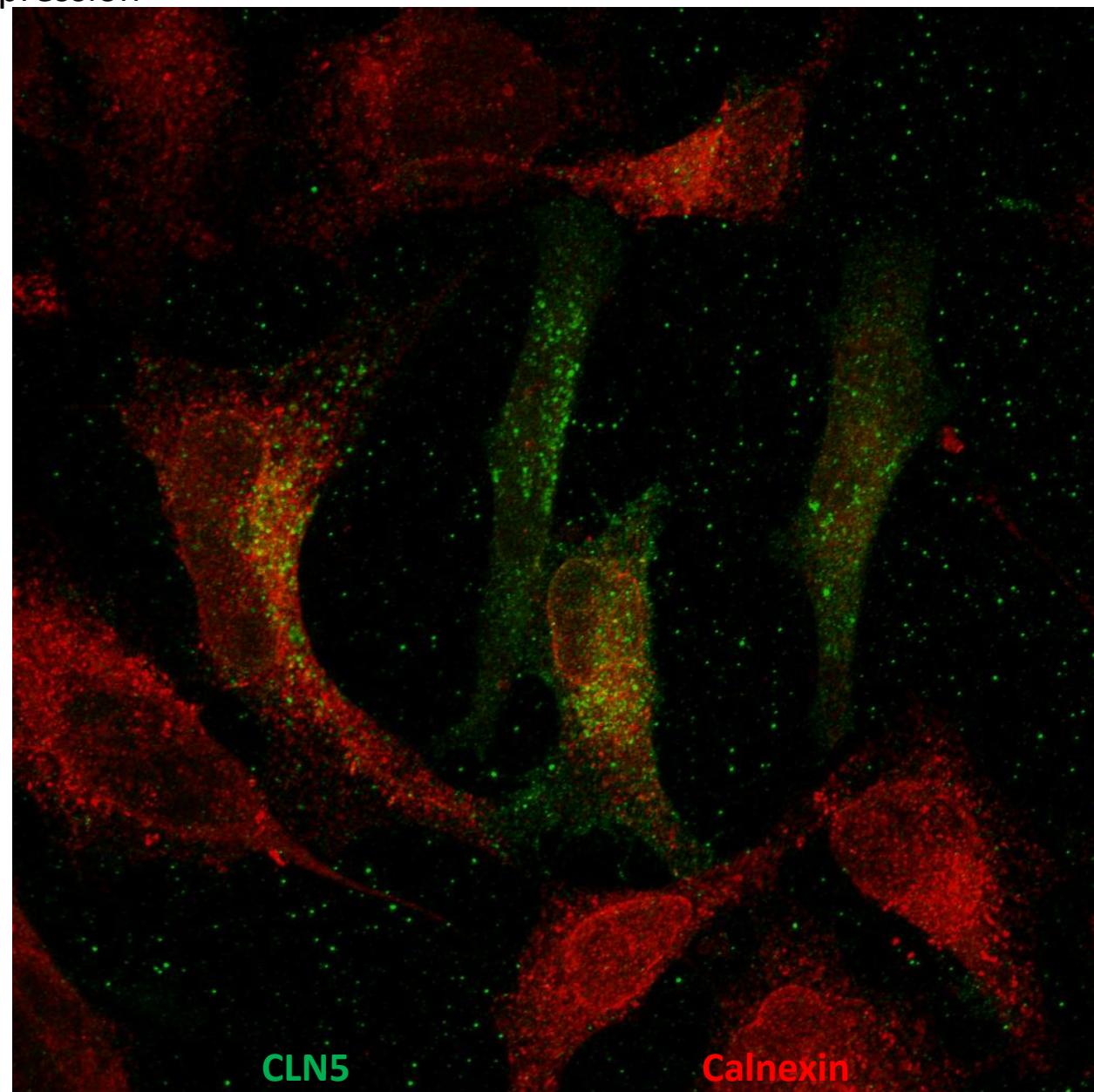
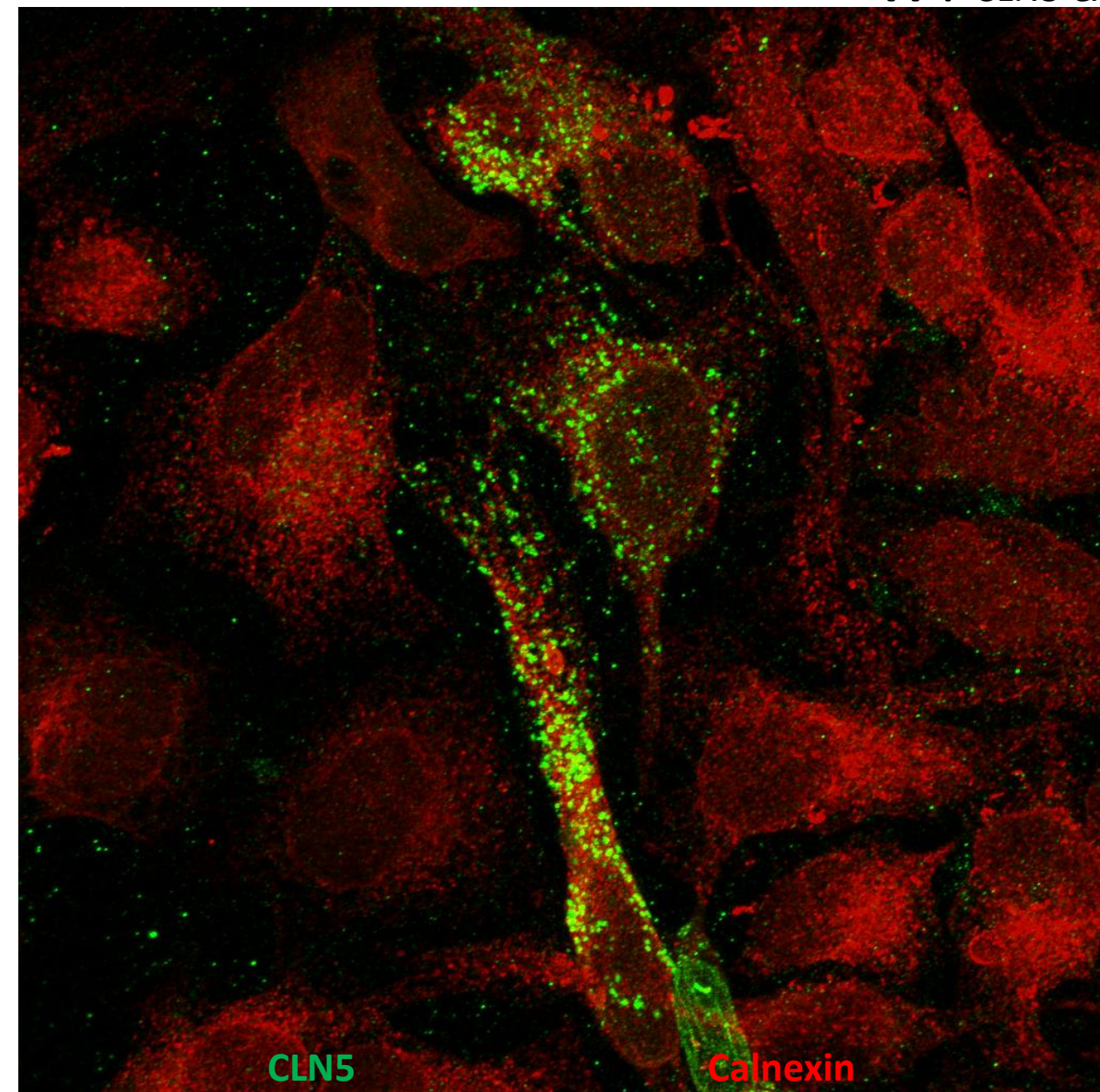
WT CLN5 expression



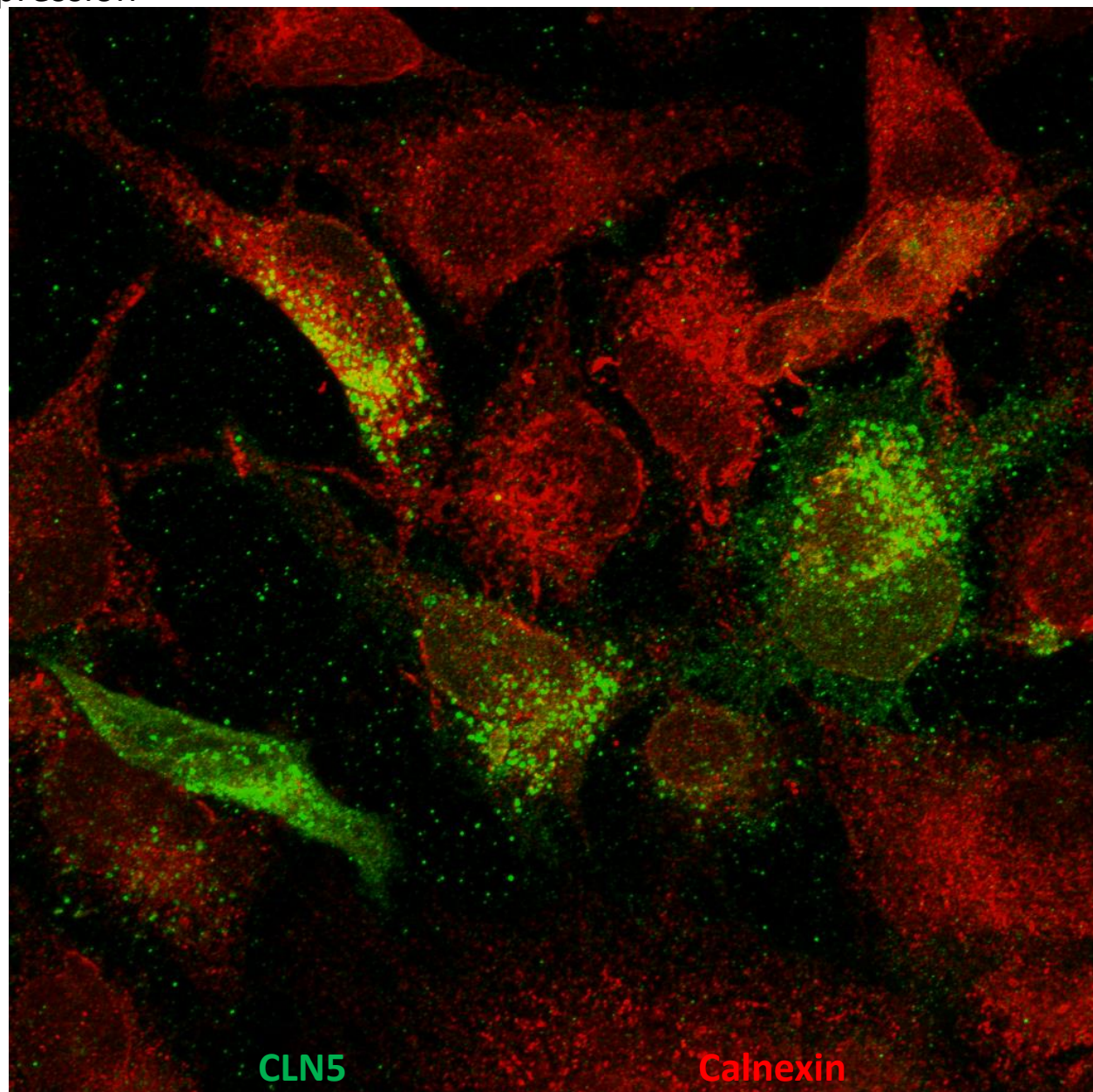
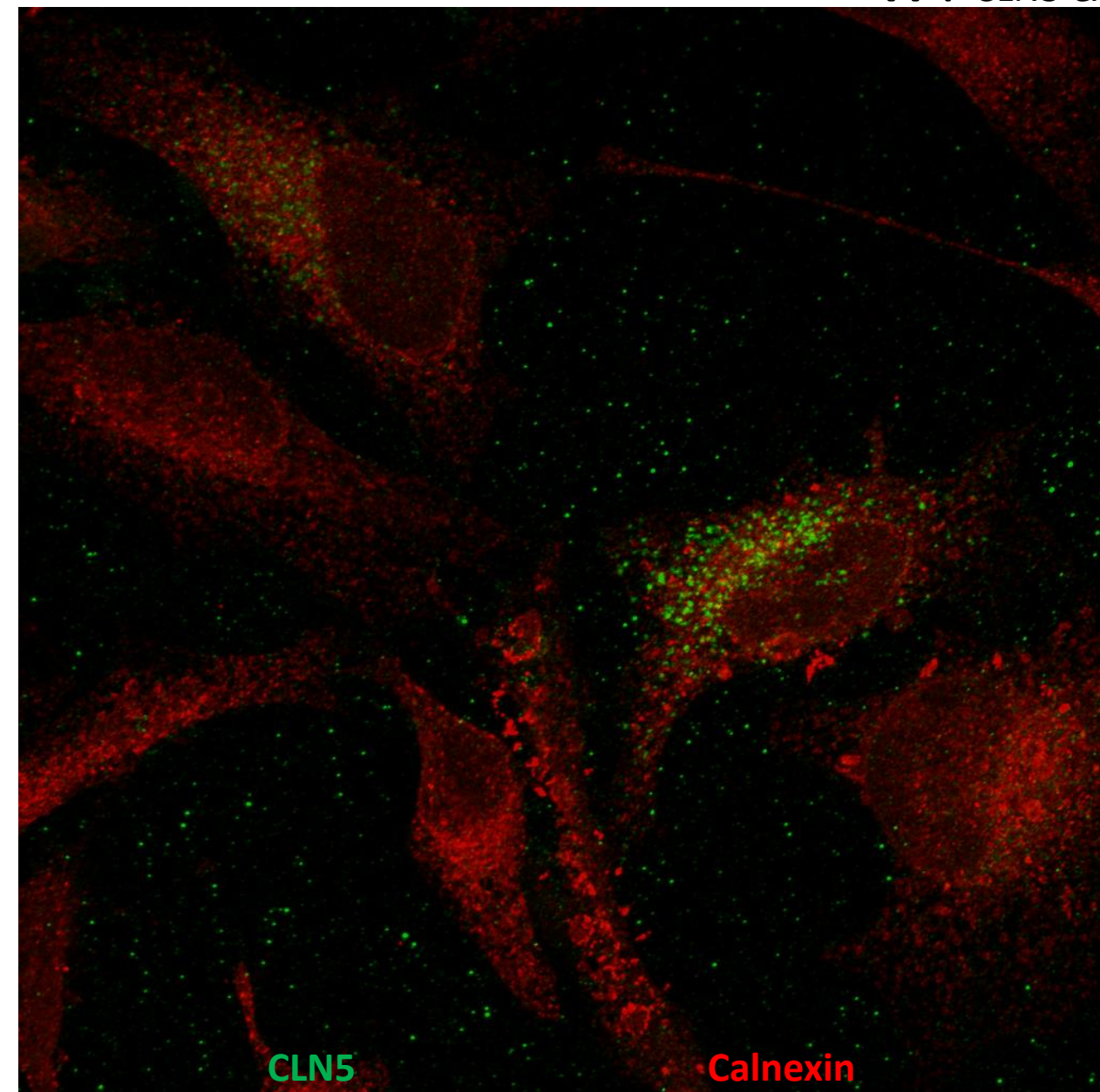
WT CLN5 expression



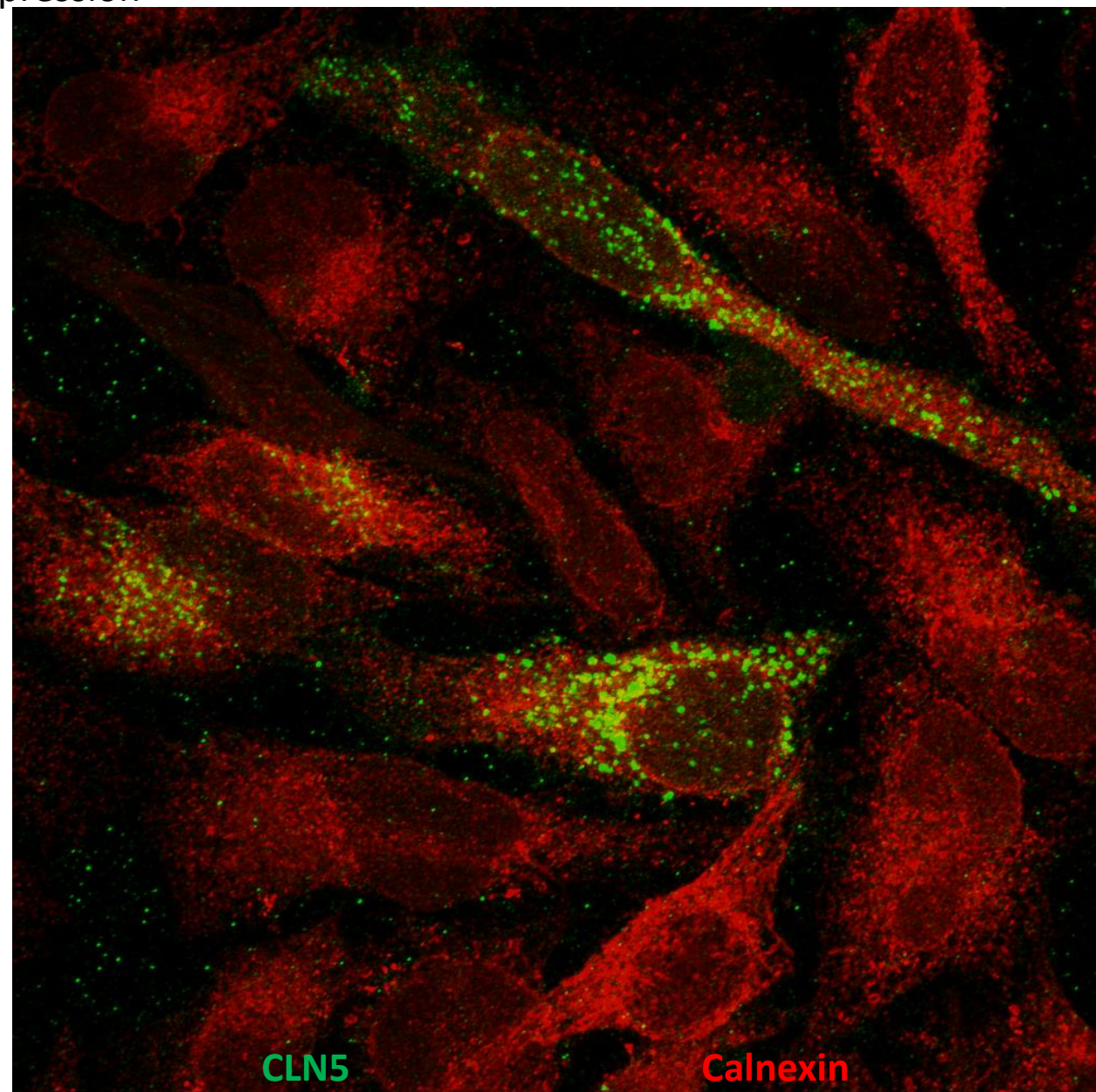
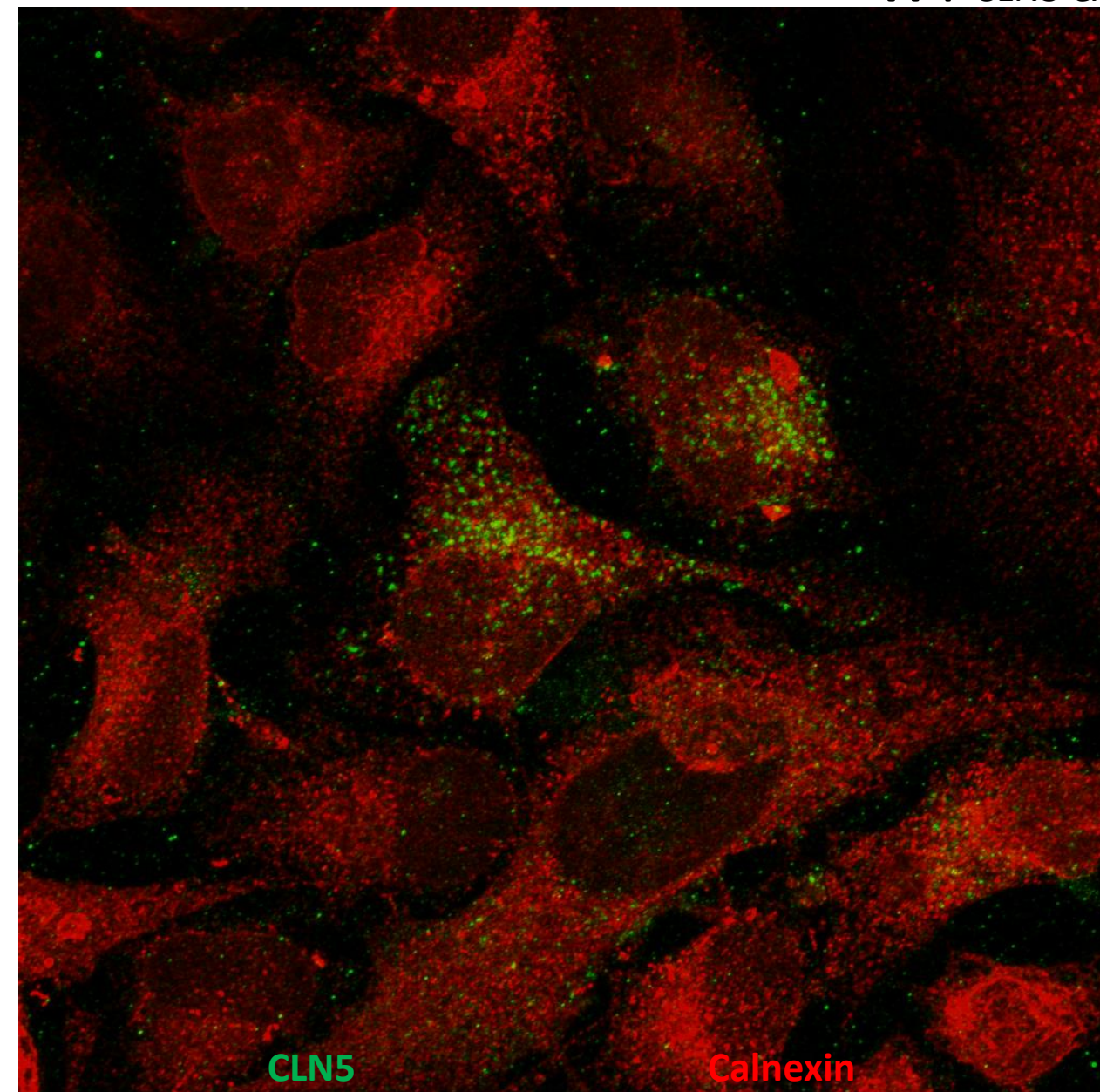
WT CLN5 expression



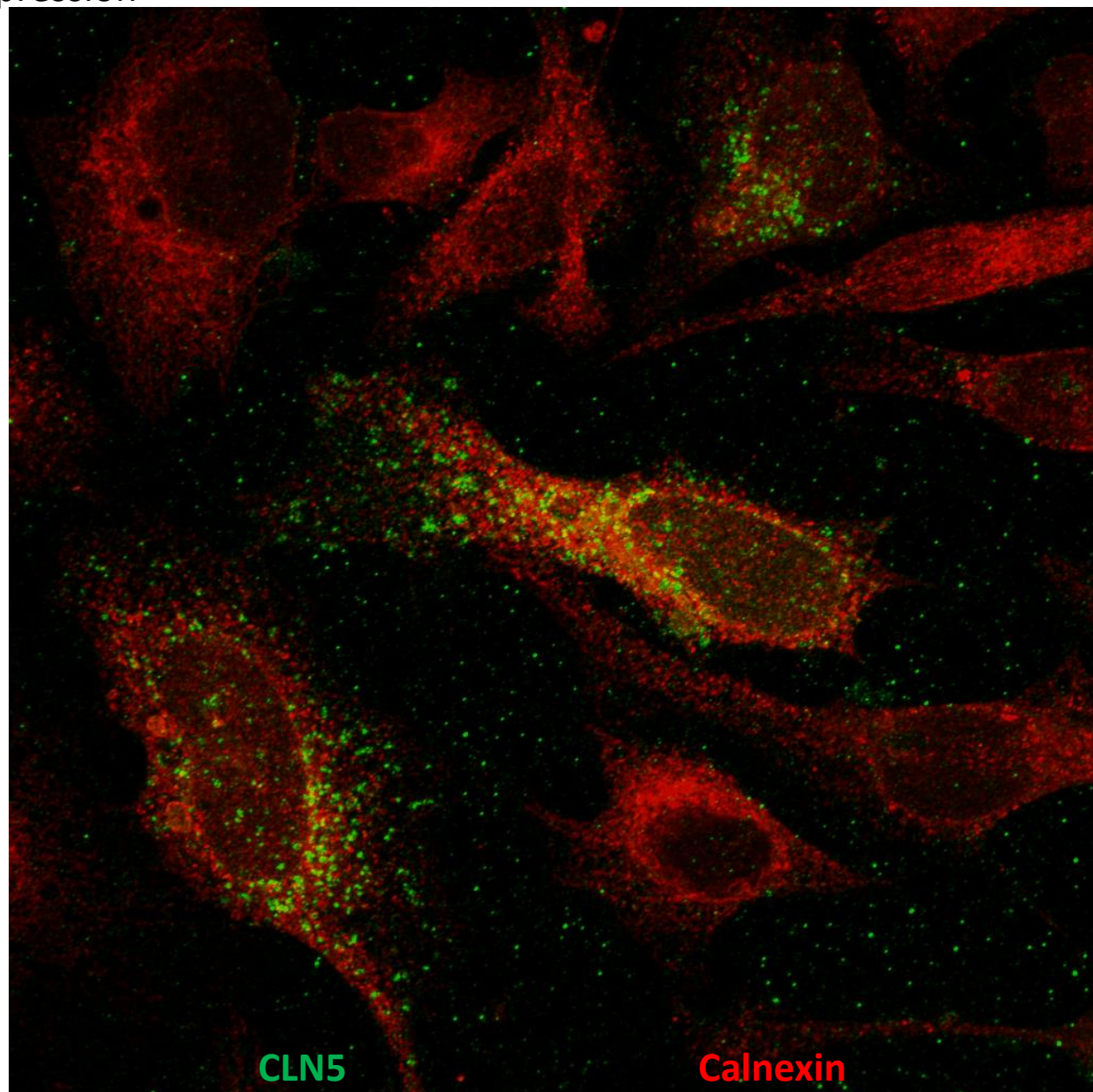
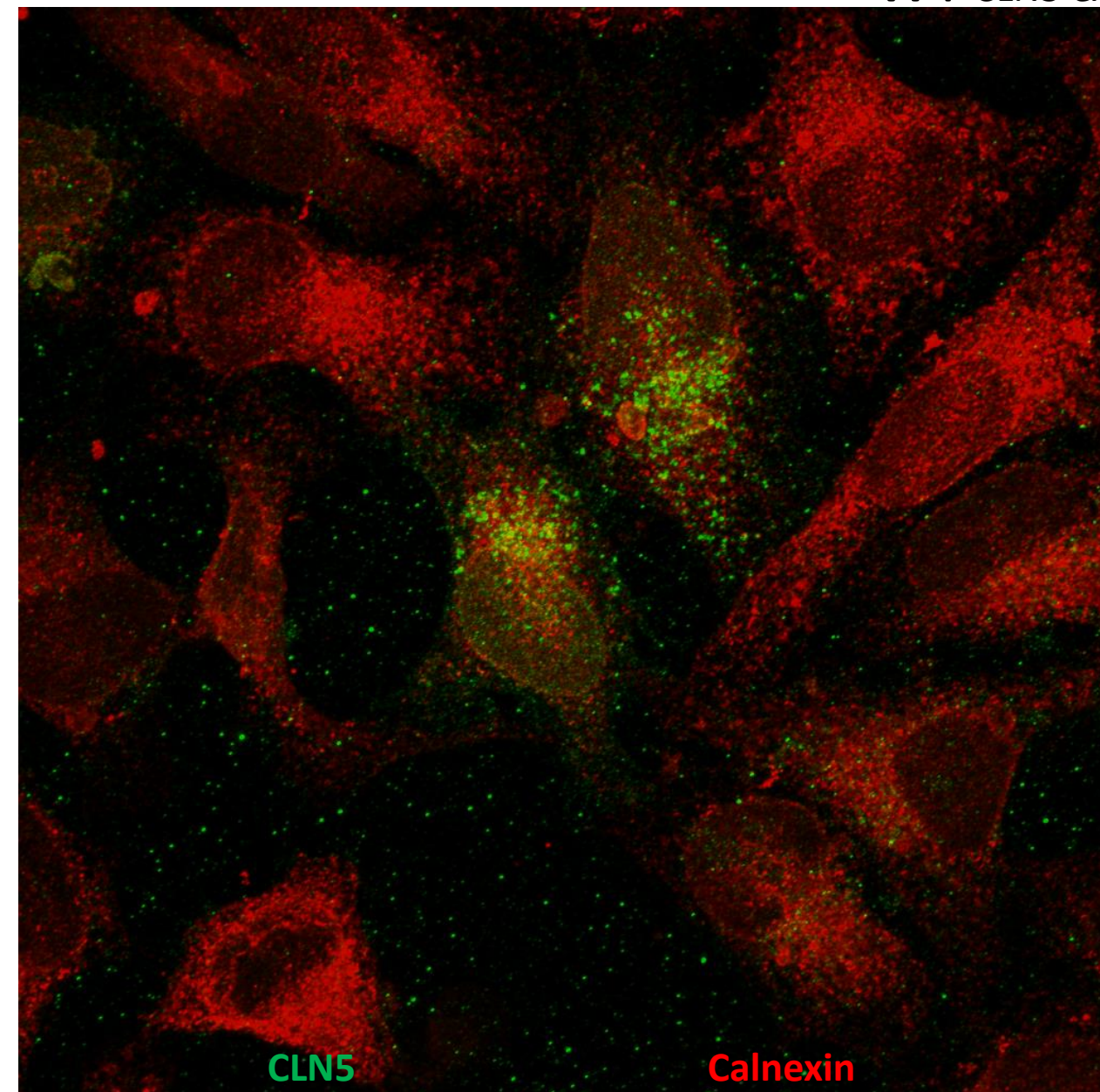
WT CLN5 expression



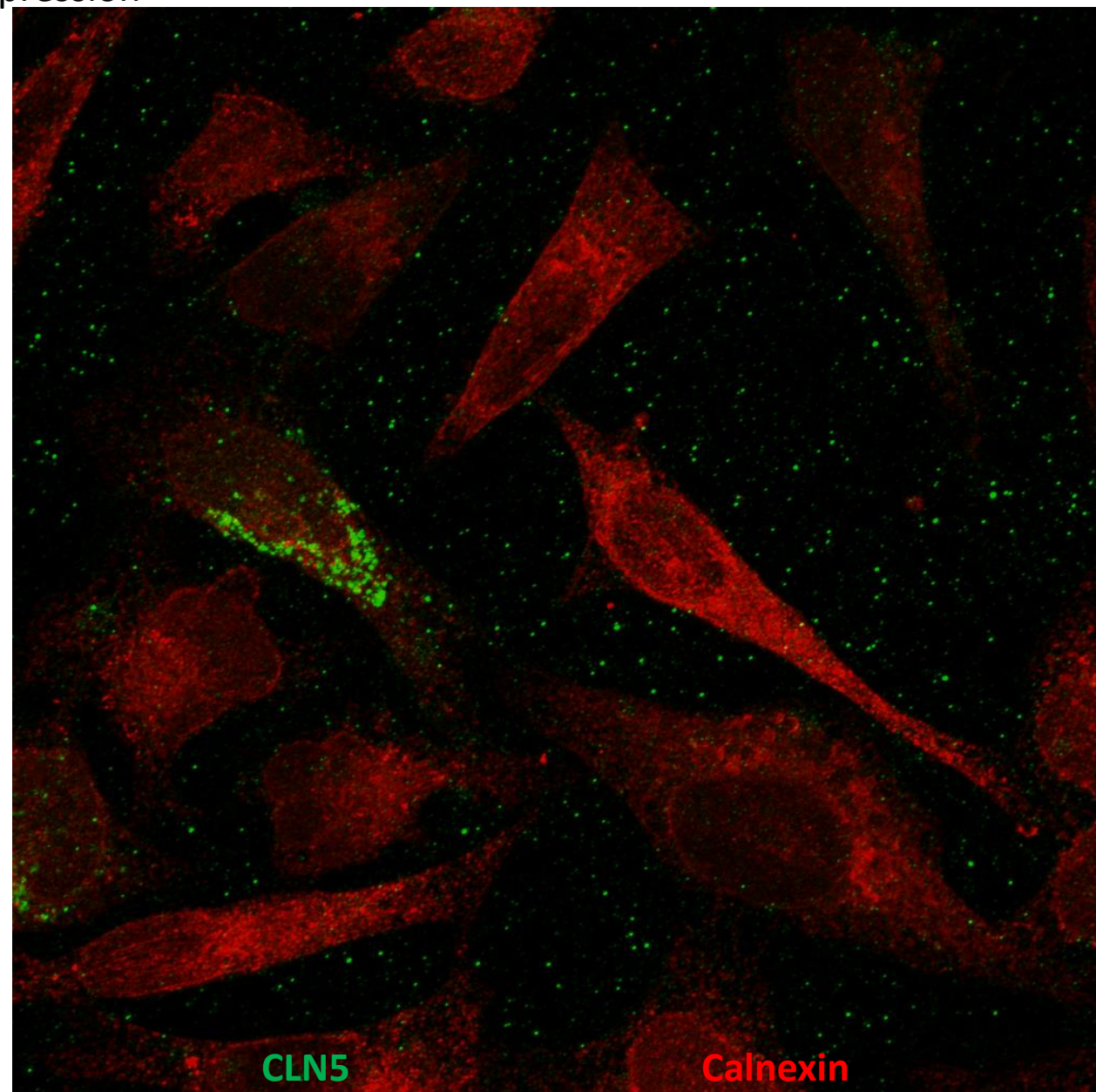
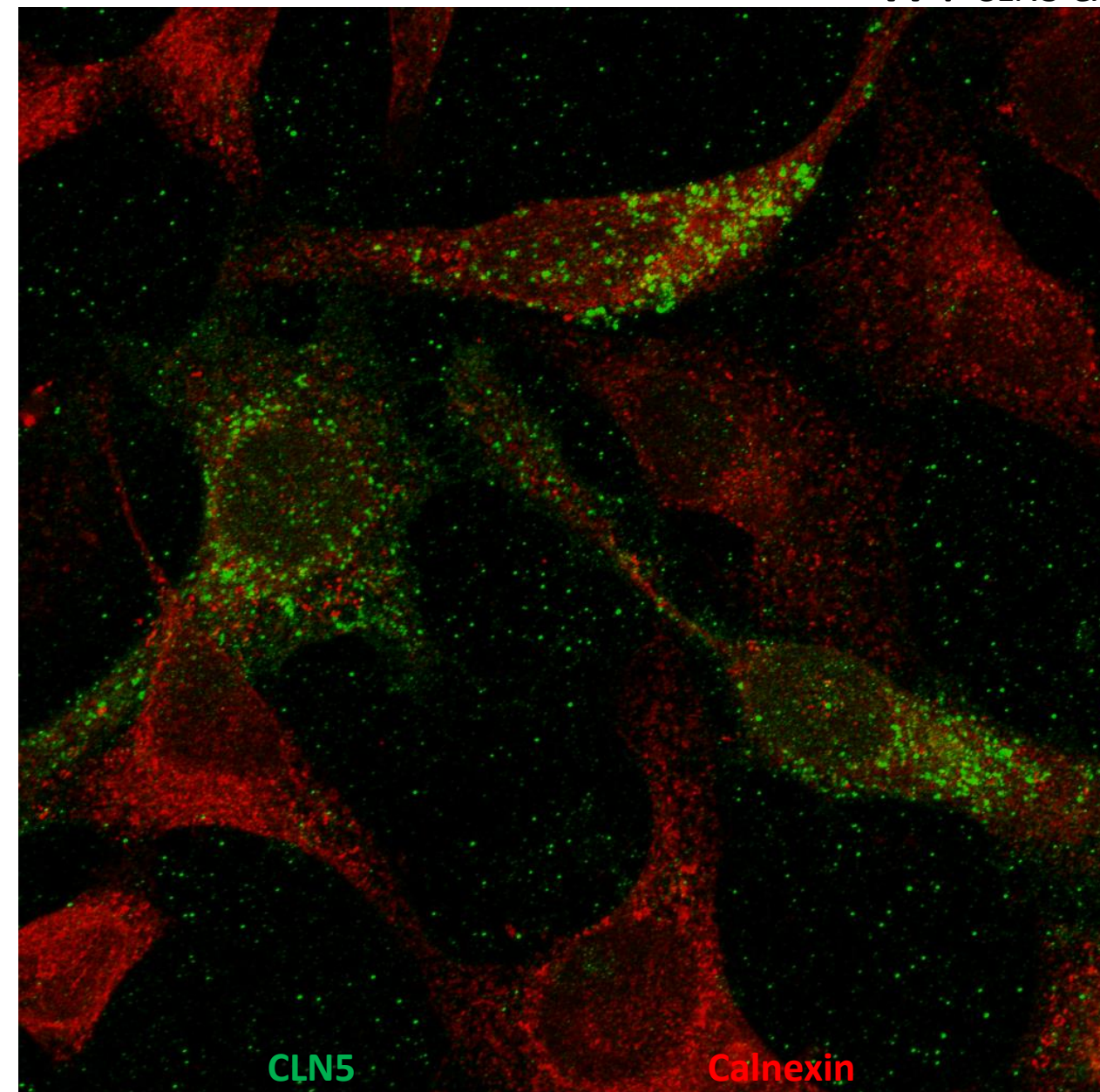
WT CLN5 expression



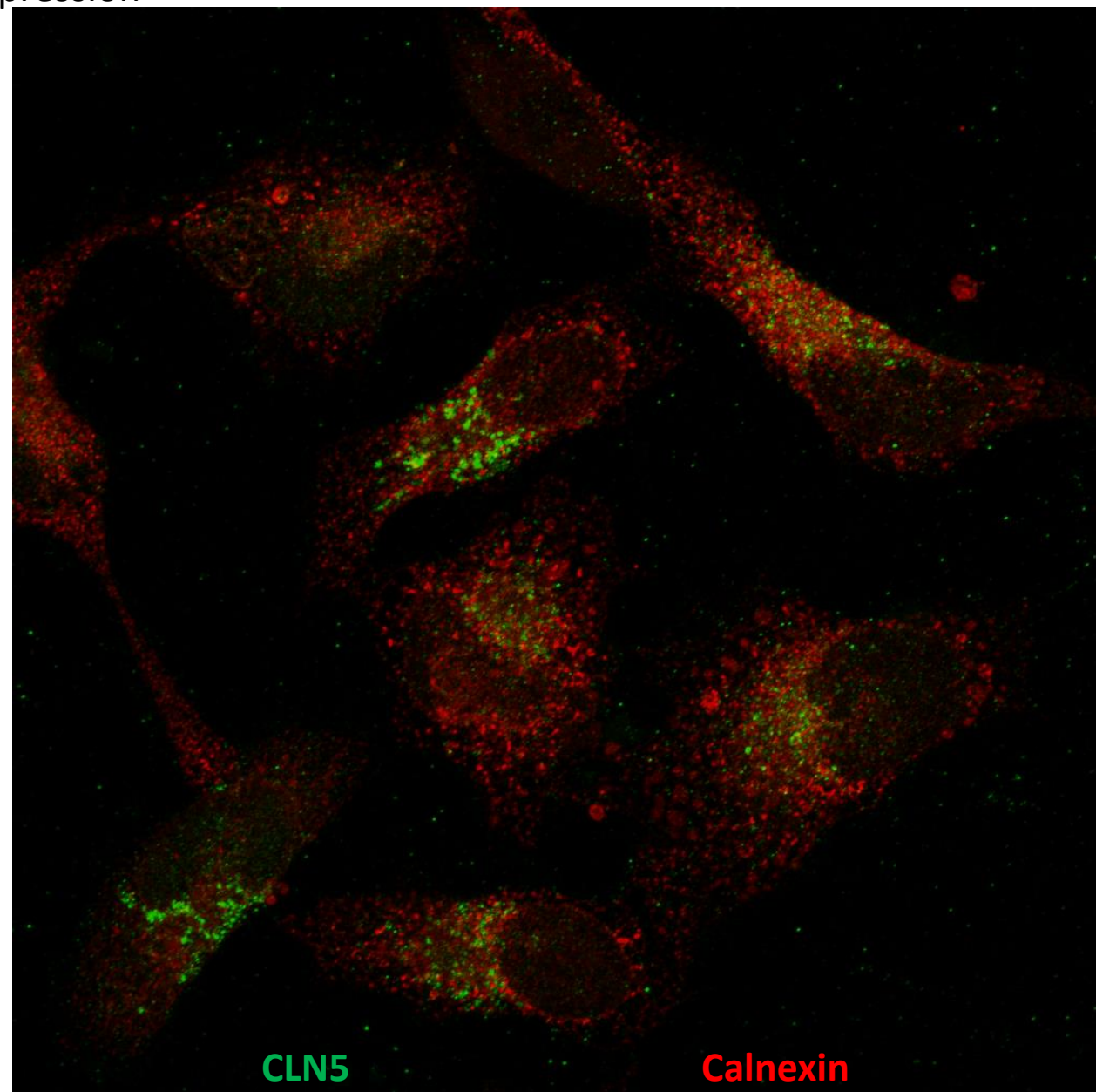
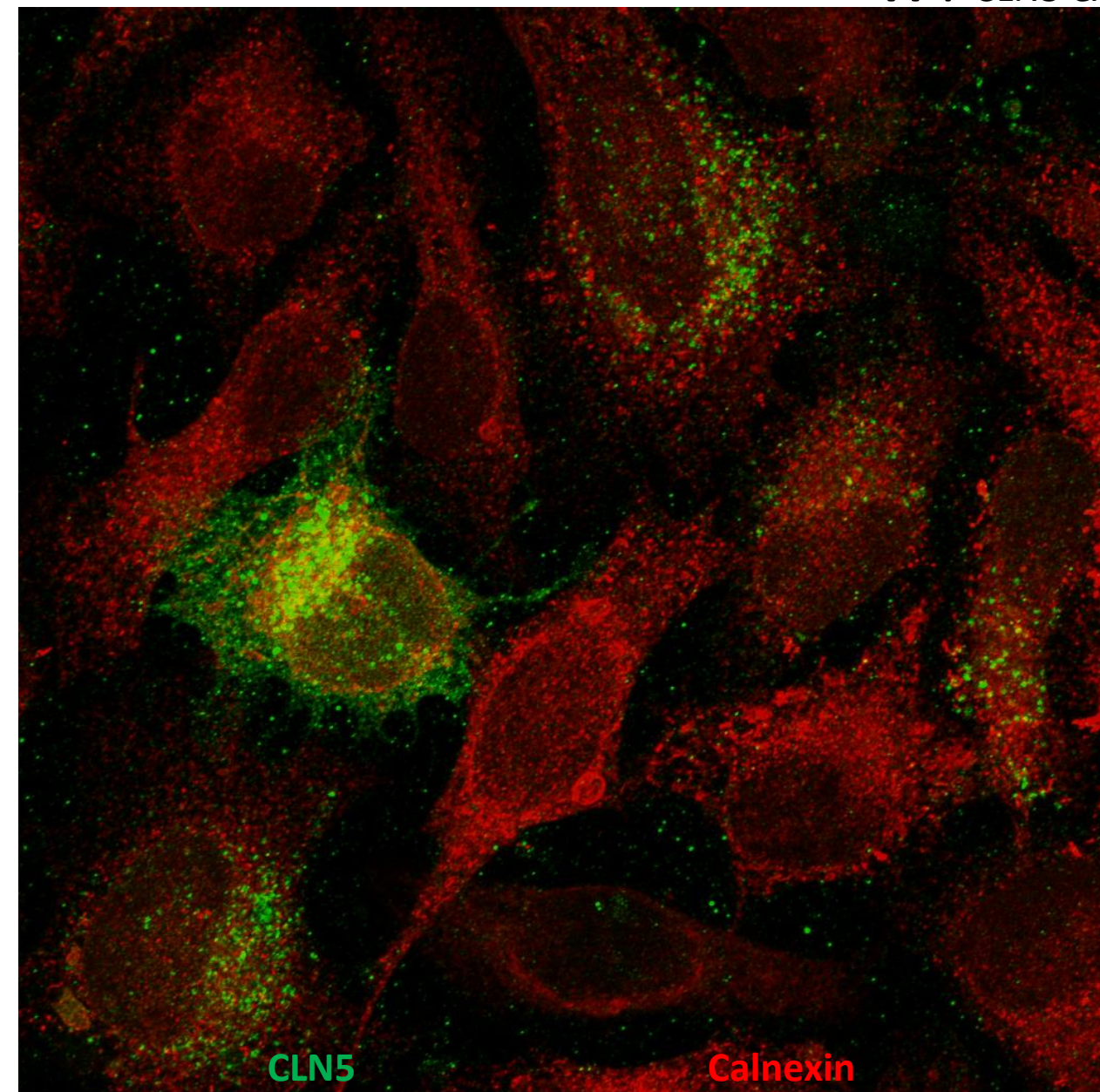
WT CLN5 expression



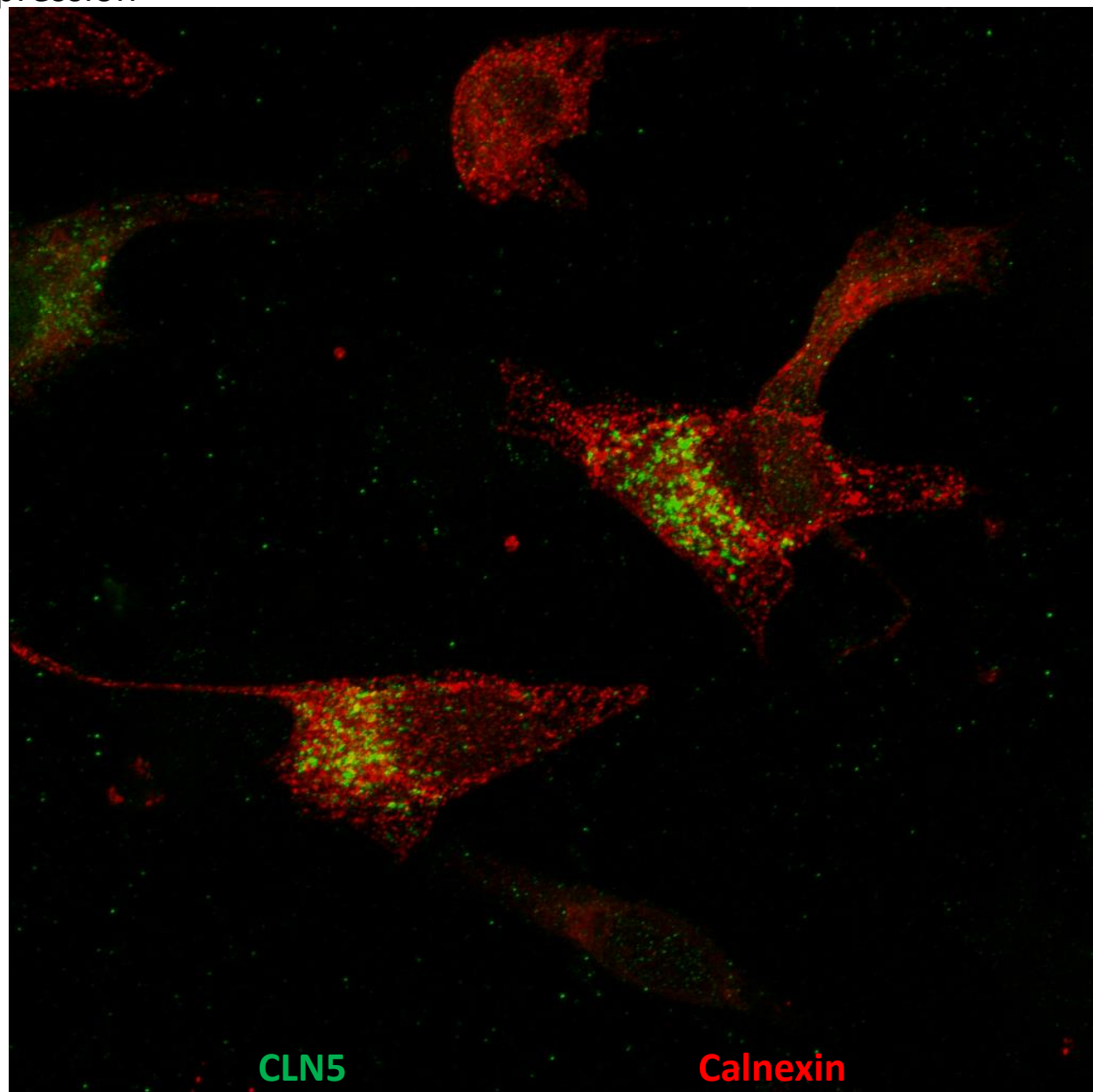
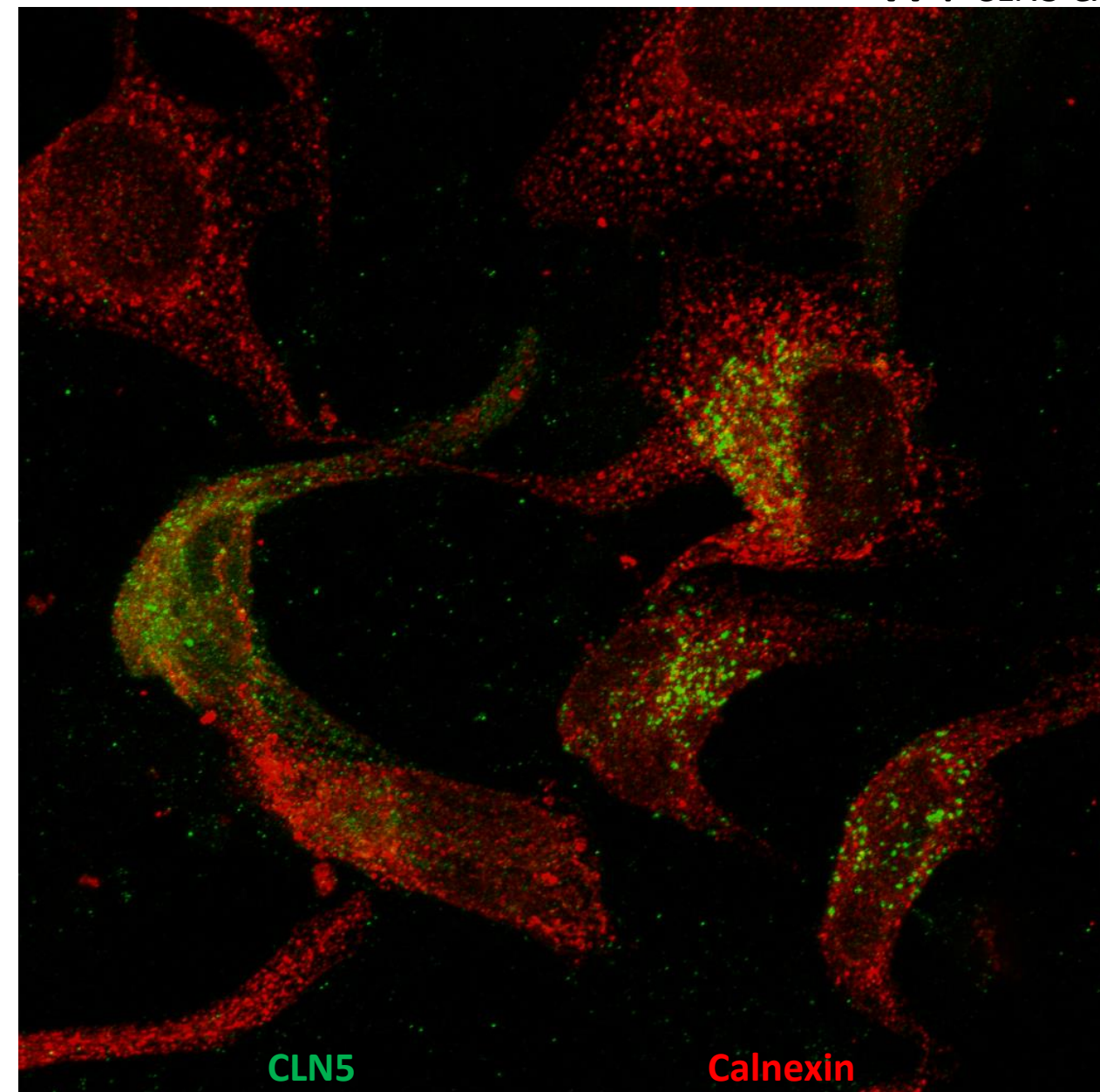
WT CLN5 expression



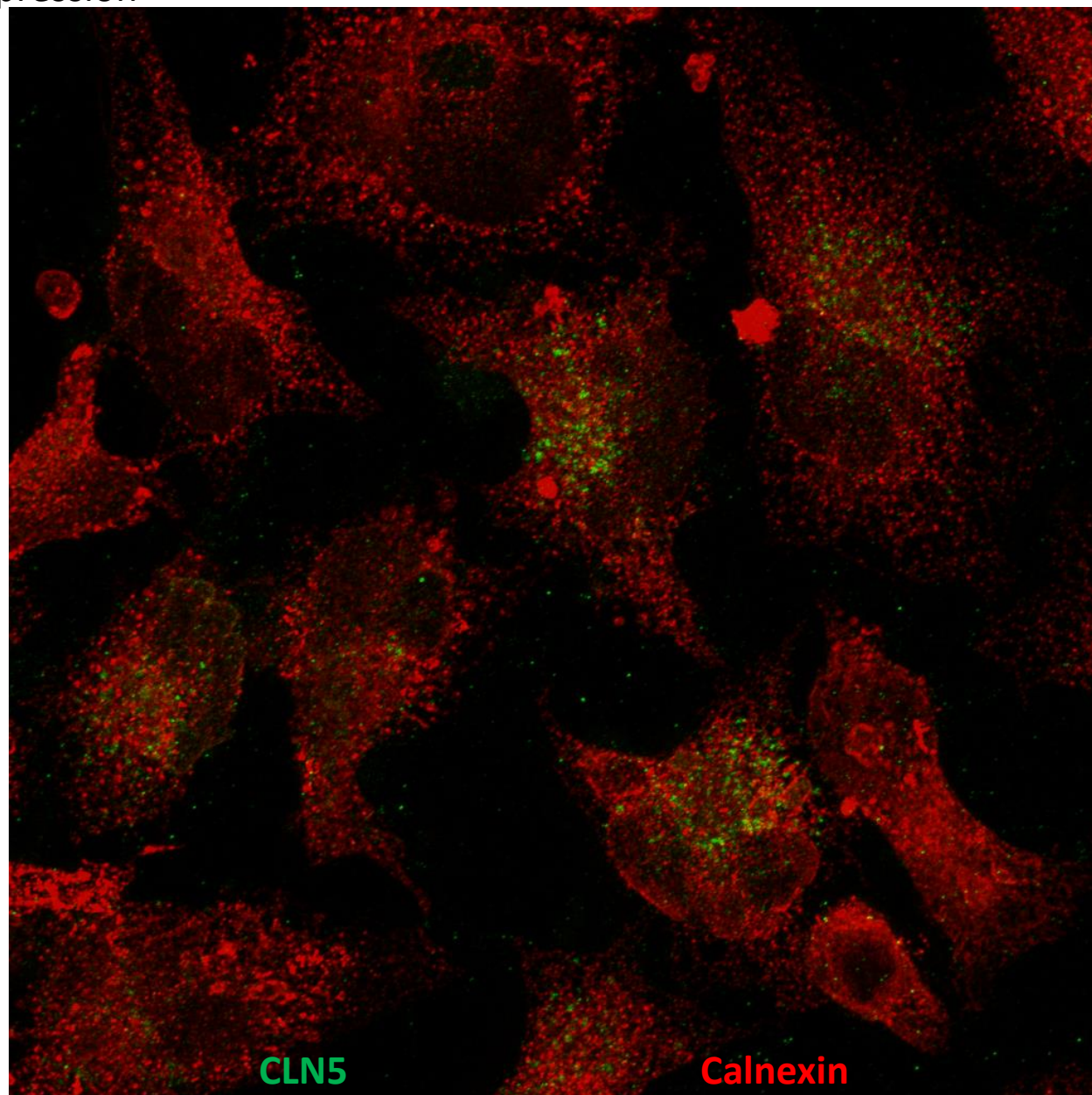
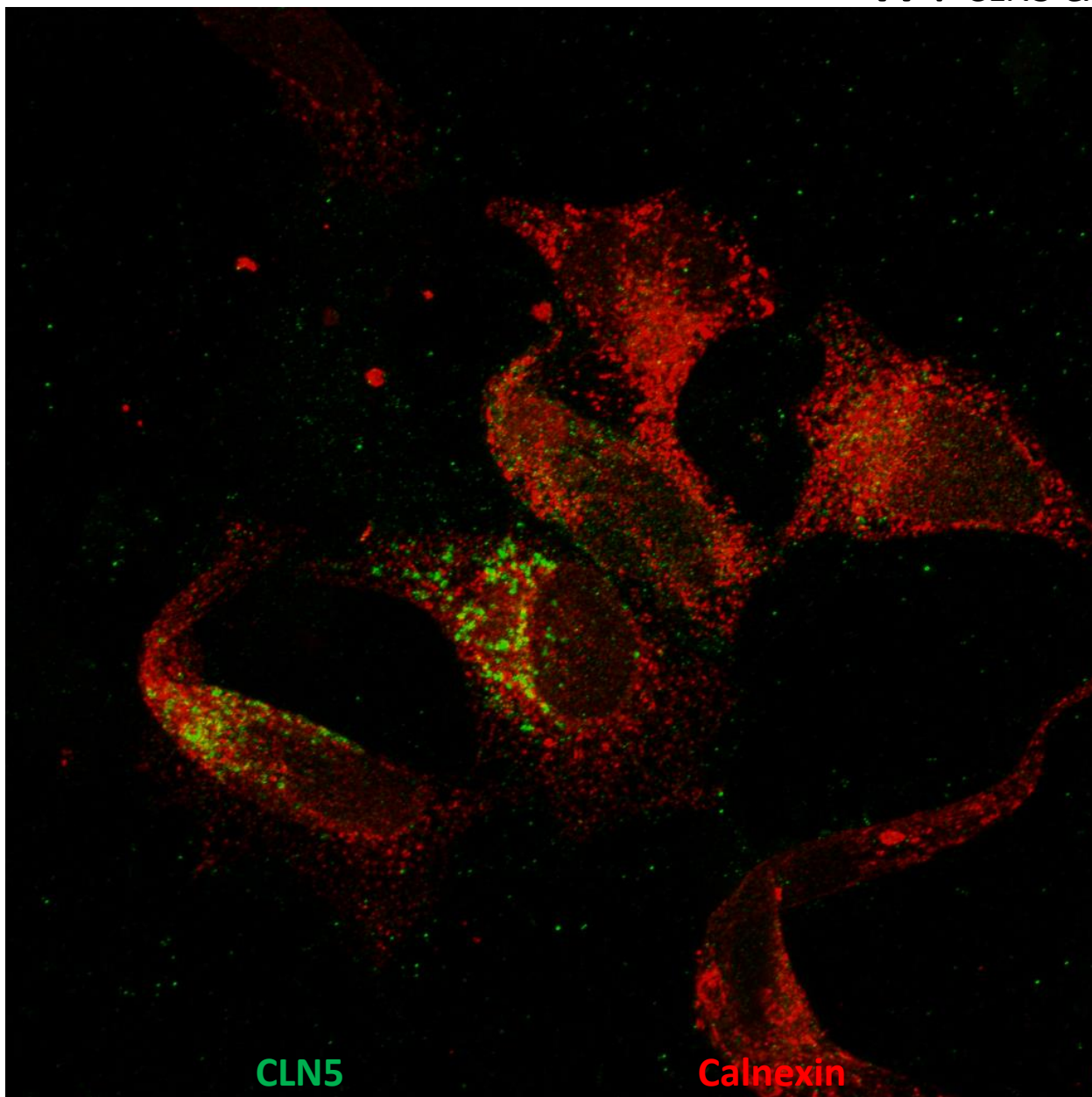
WT CLN5 expression



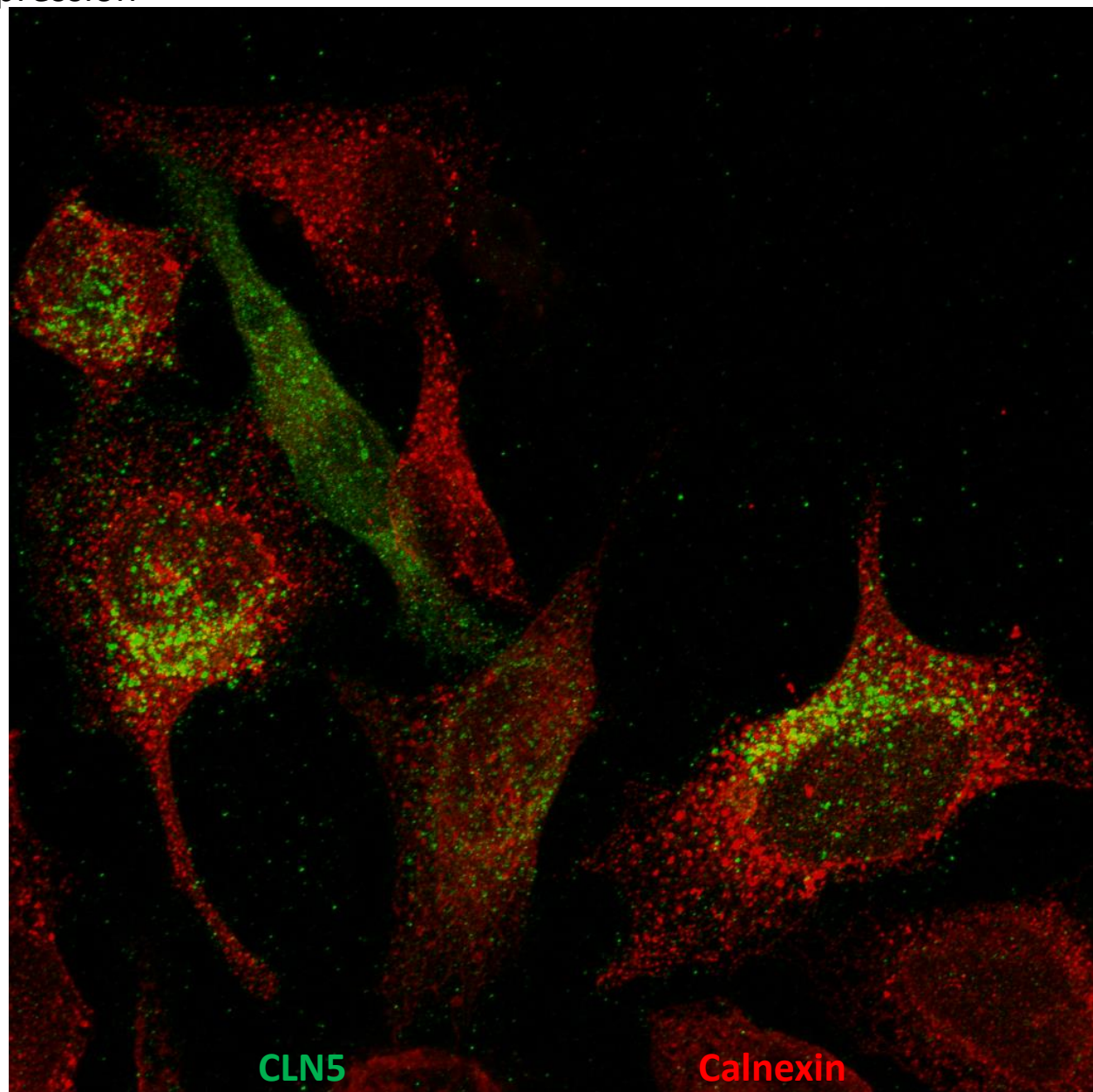
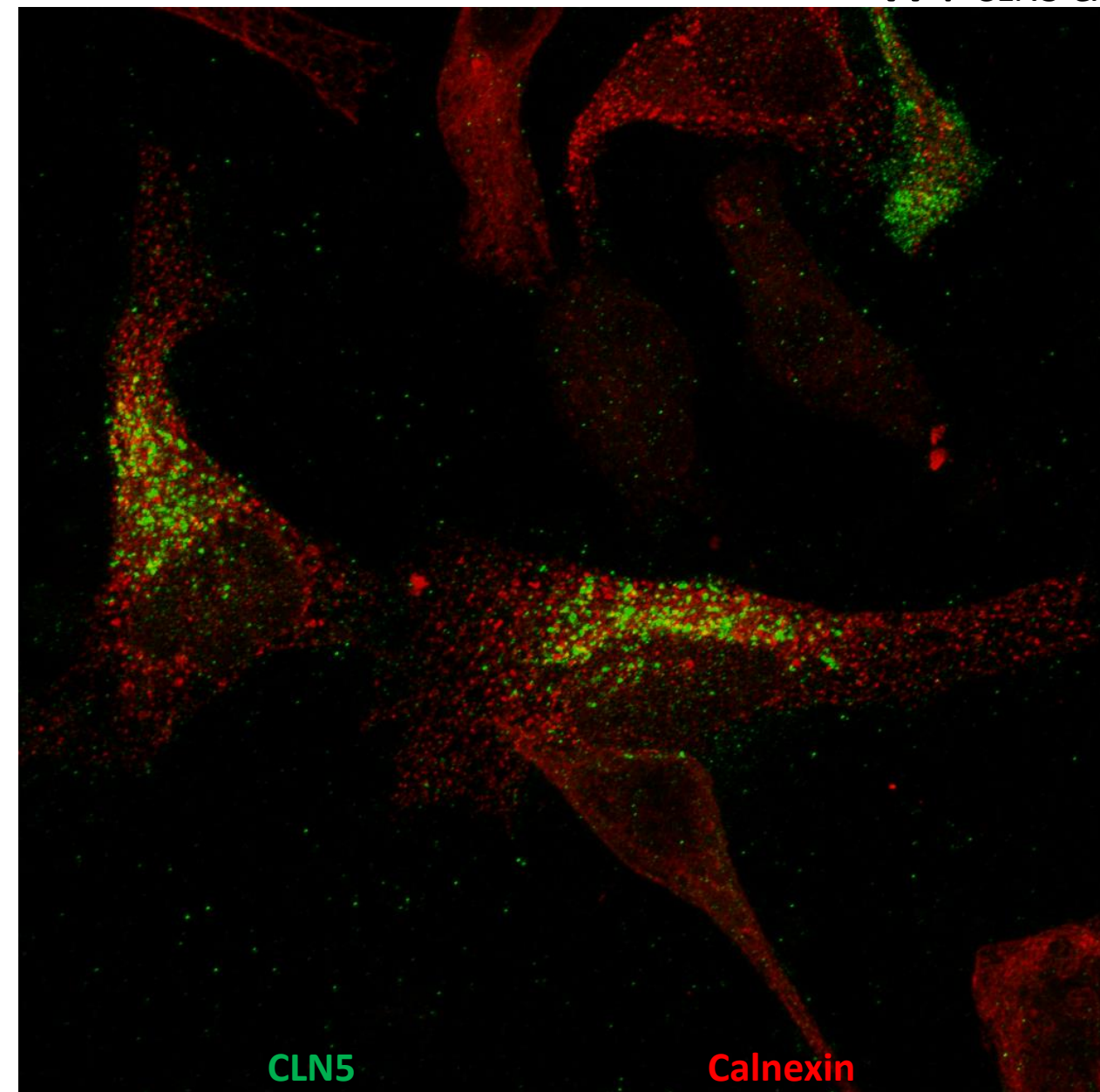
WT CLN5 expression



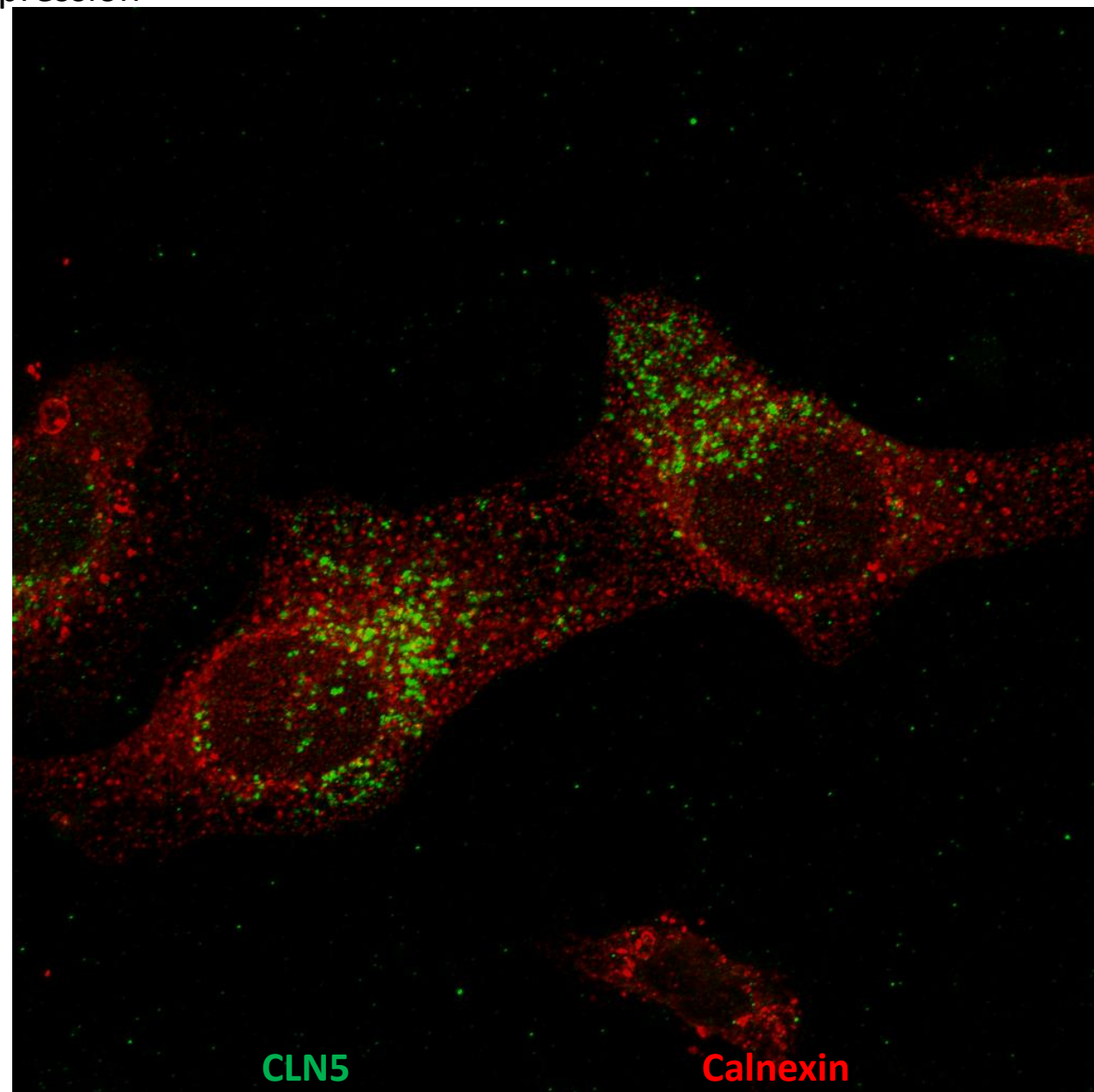
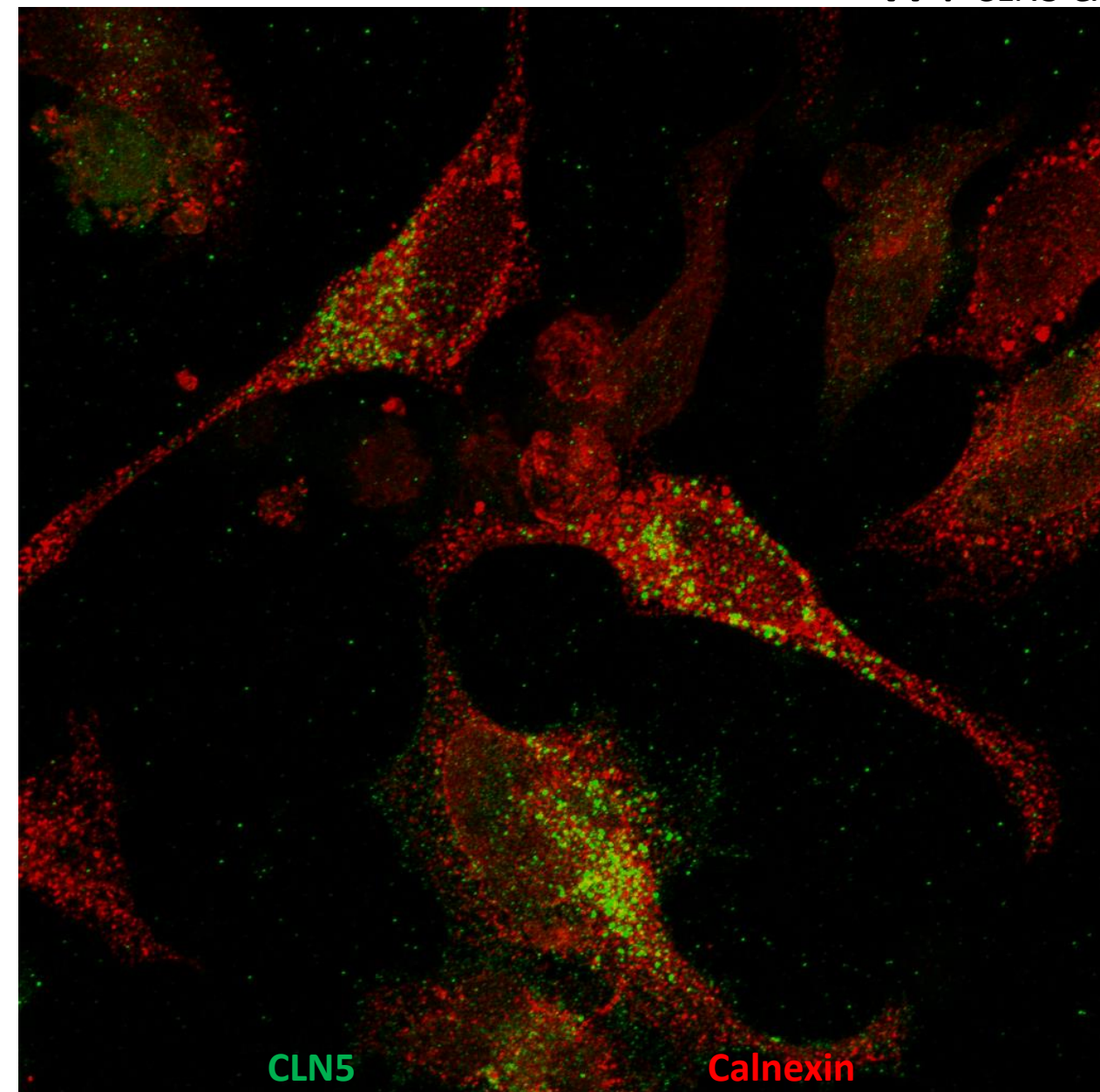
WT CLN5 expression



WT CLN5 expression

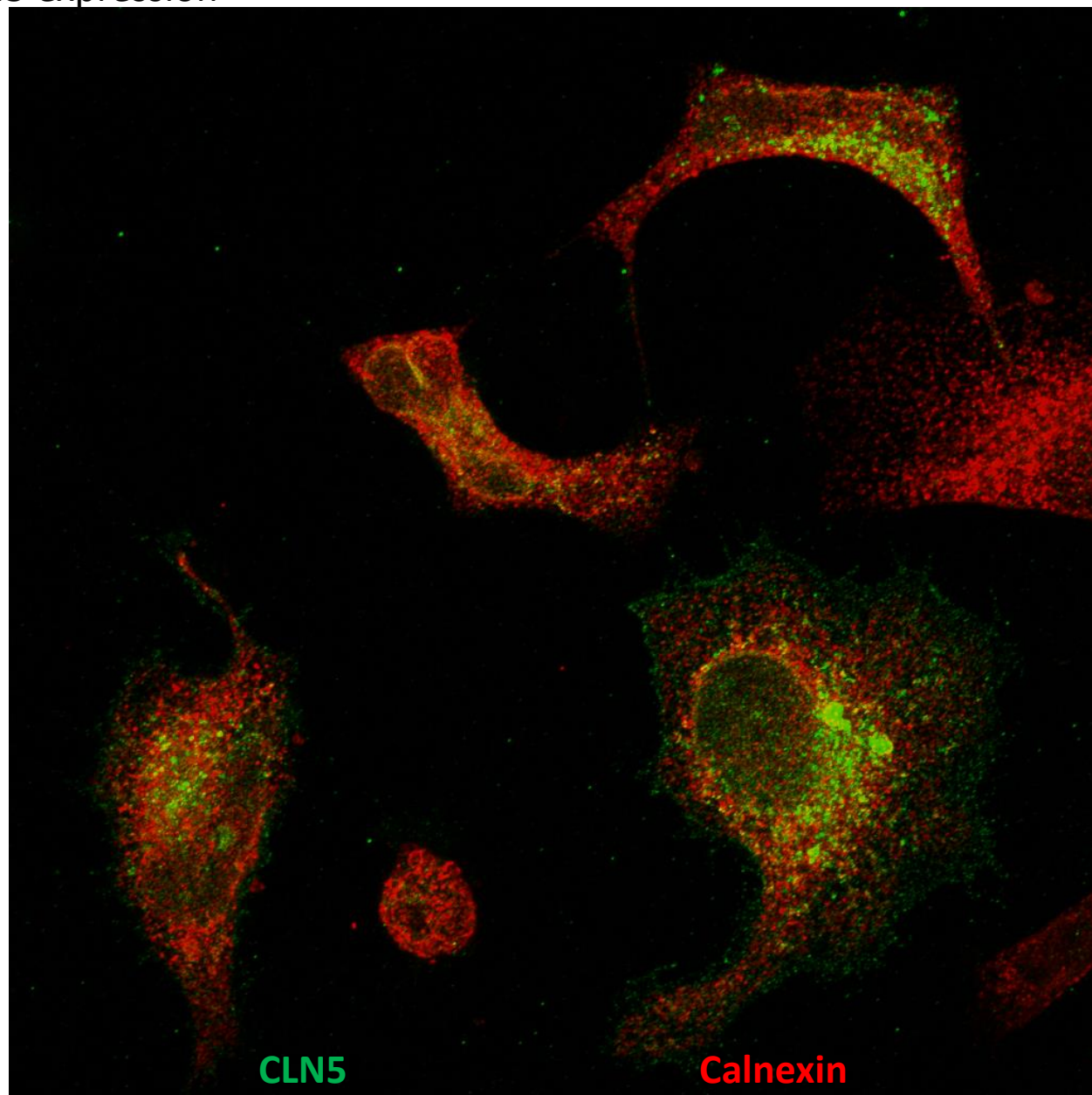
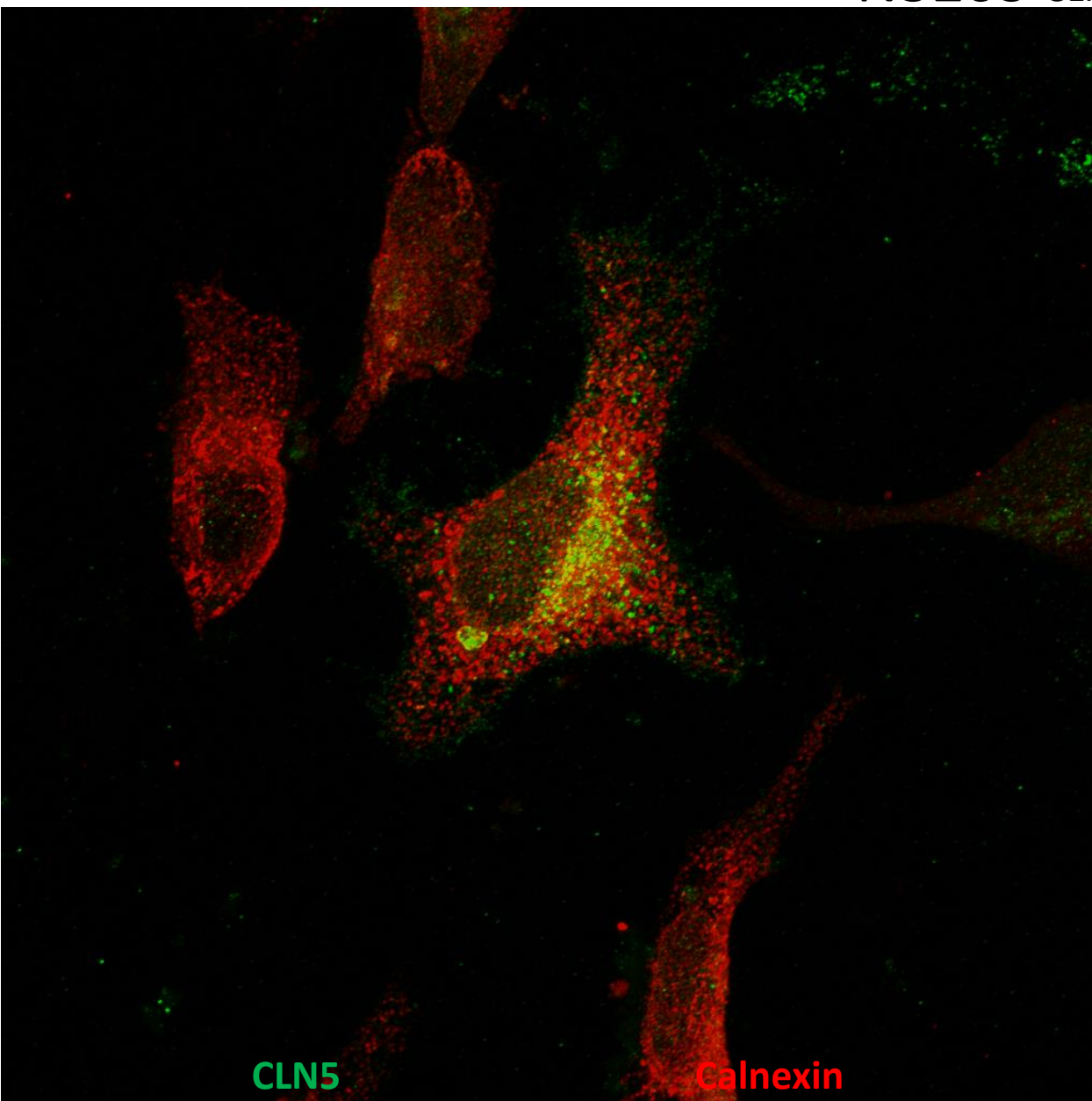


WT CLN5 expression

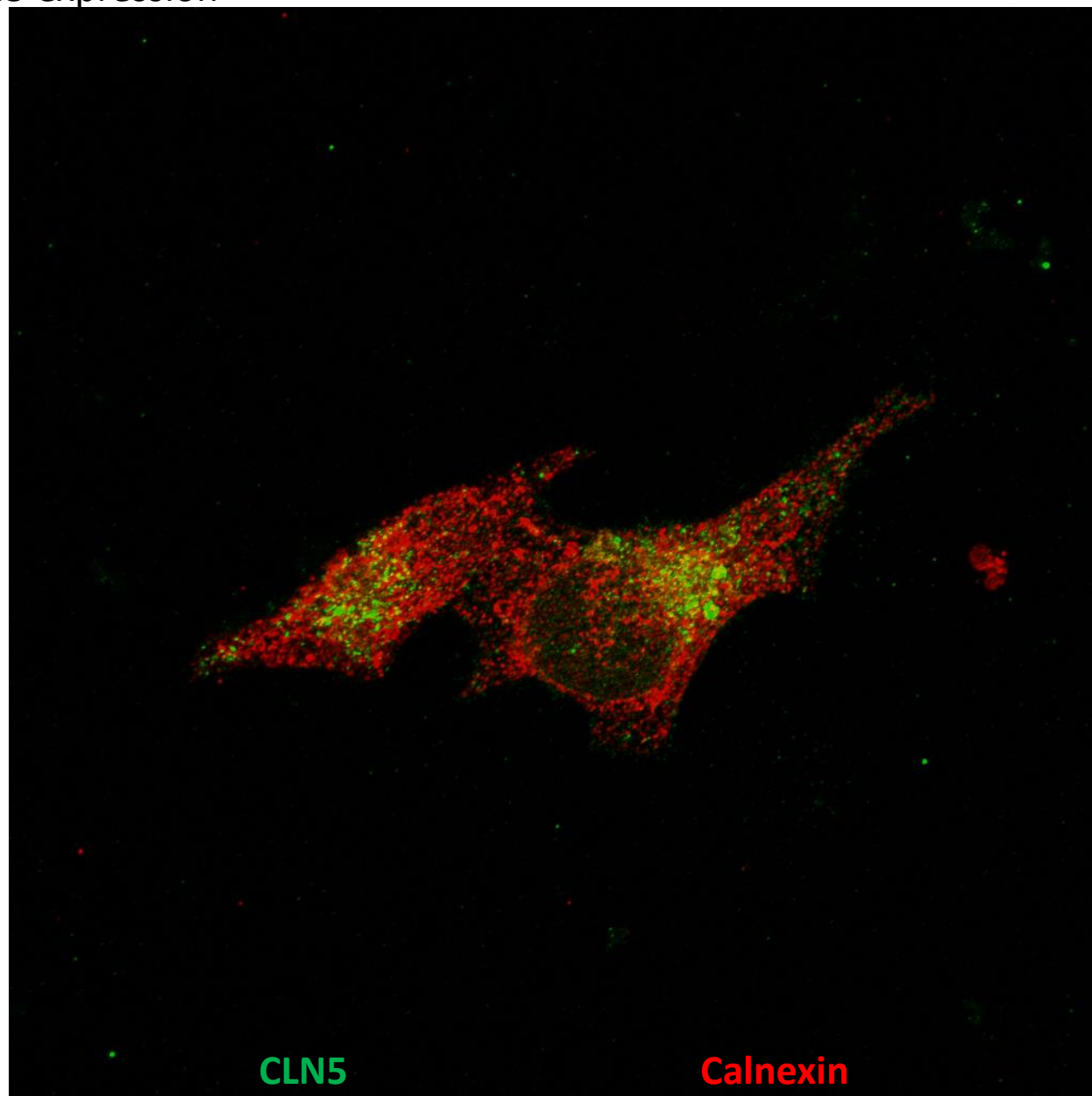
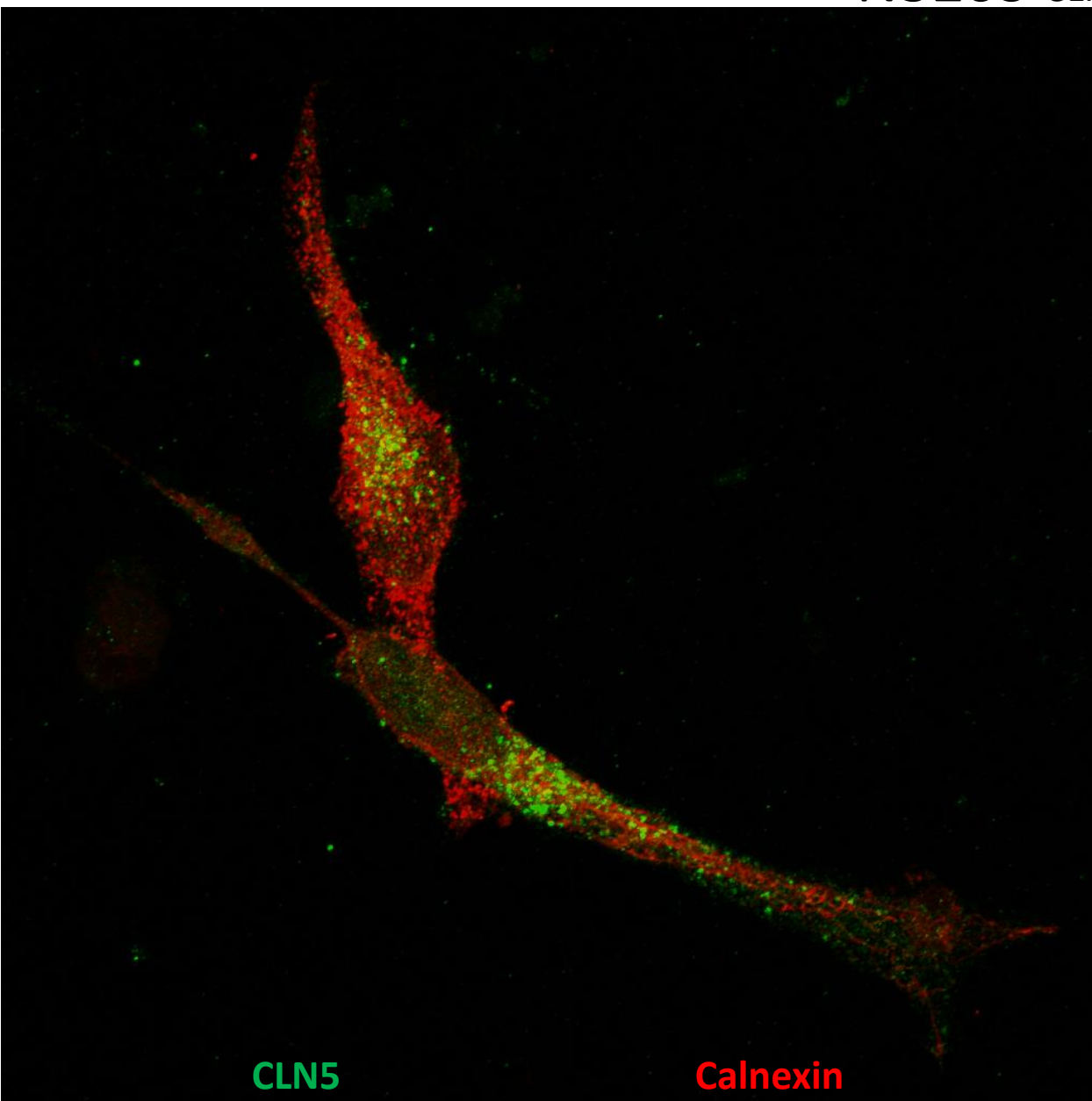


N320S CLN5 expression
and co-localization with
ER marker Calnexin

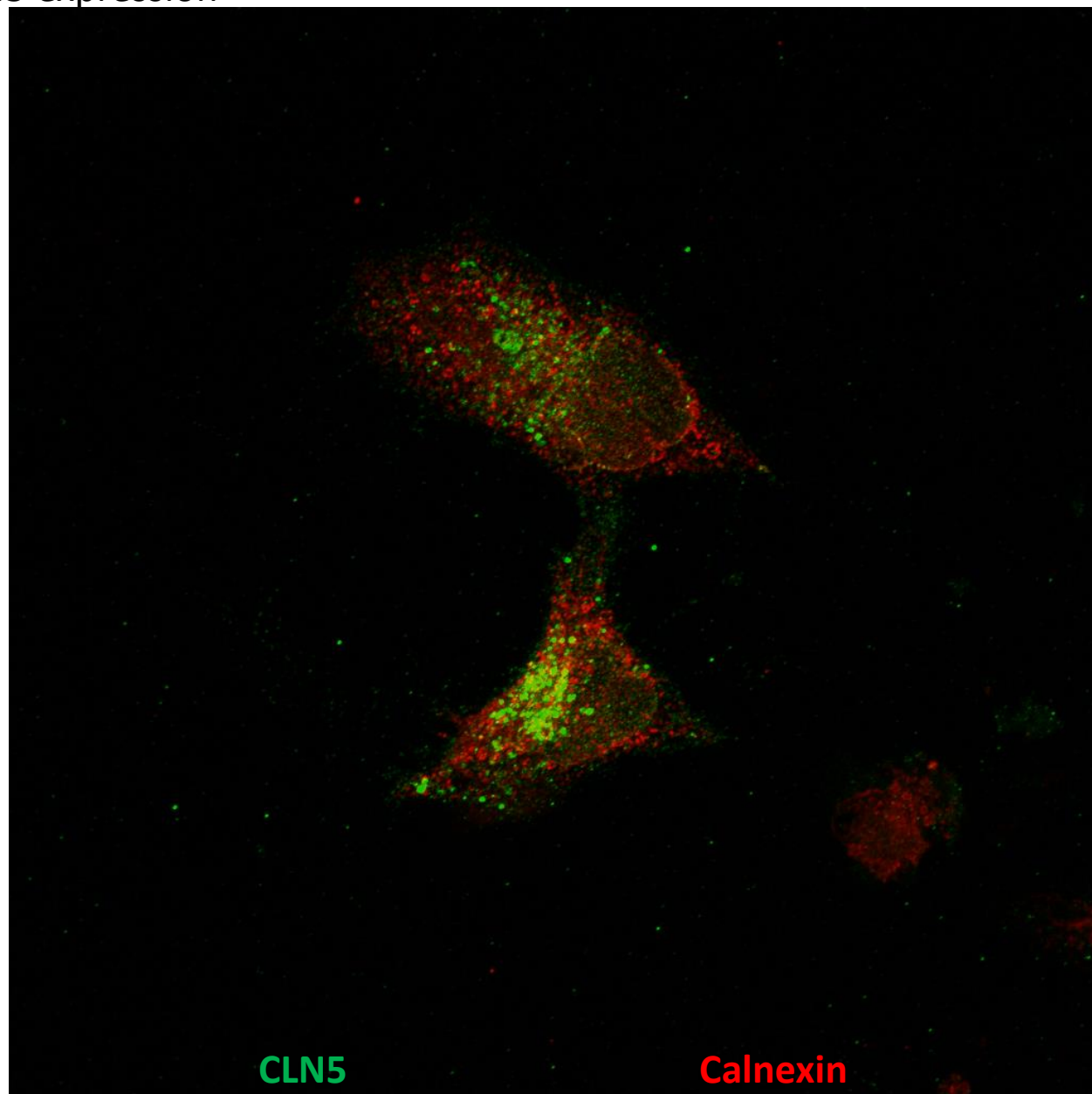
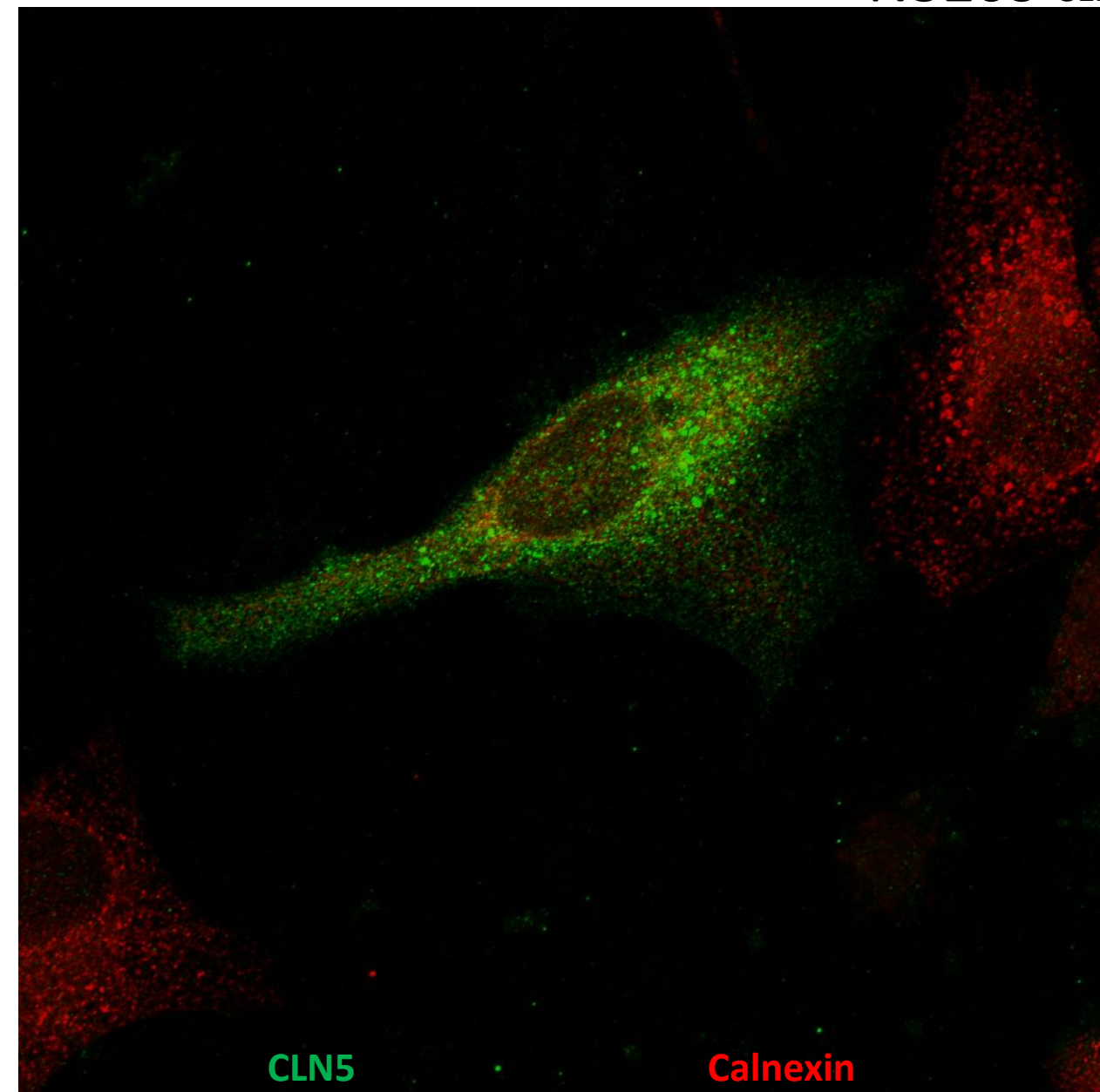
N320S CLN5 expression



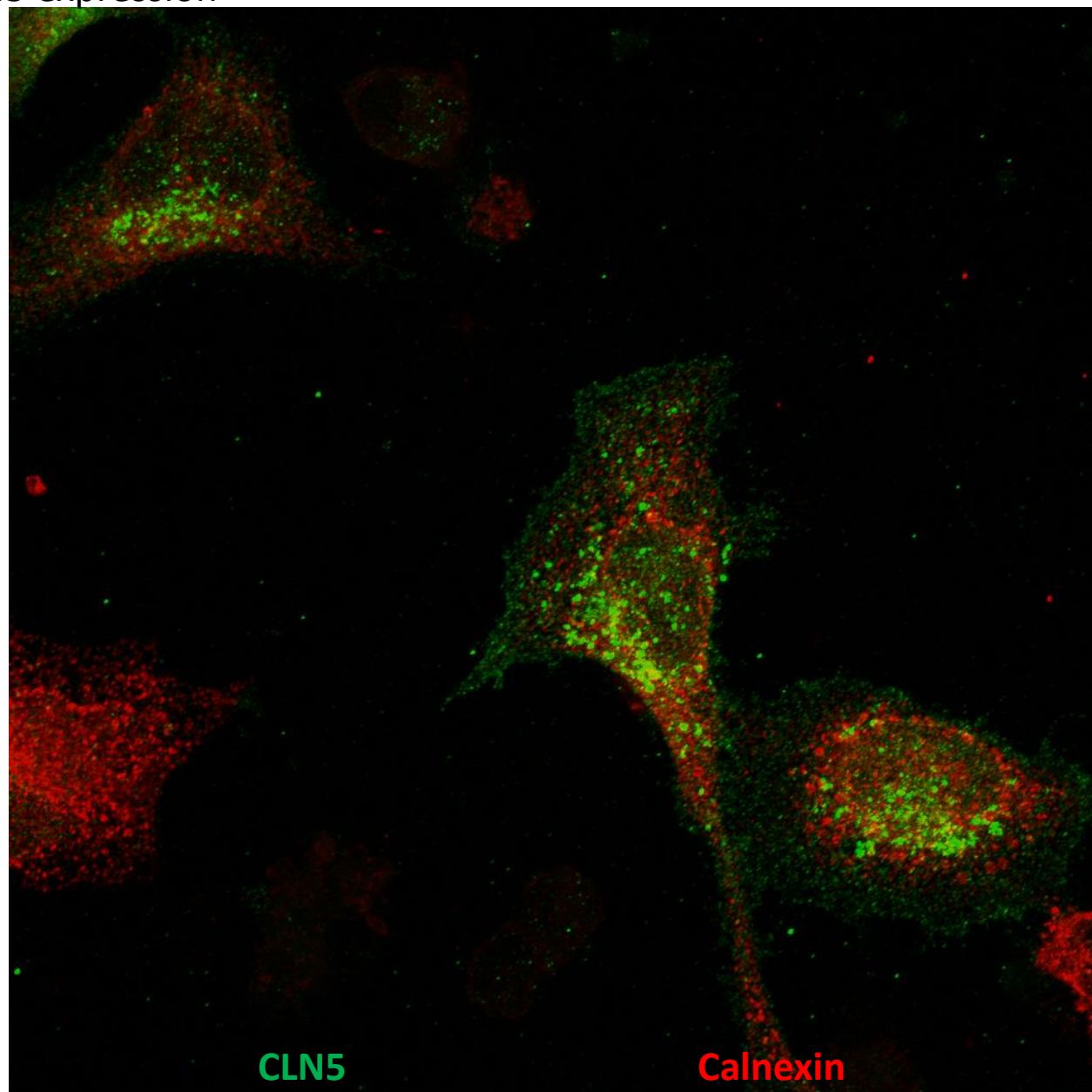
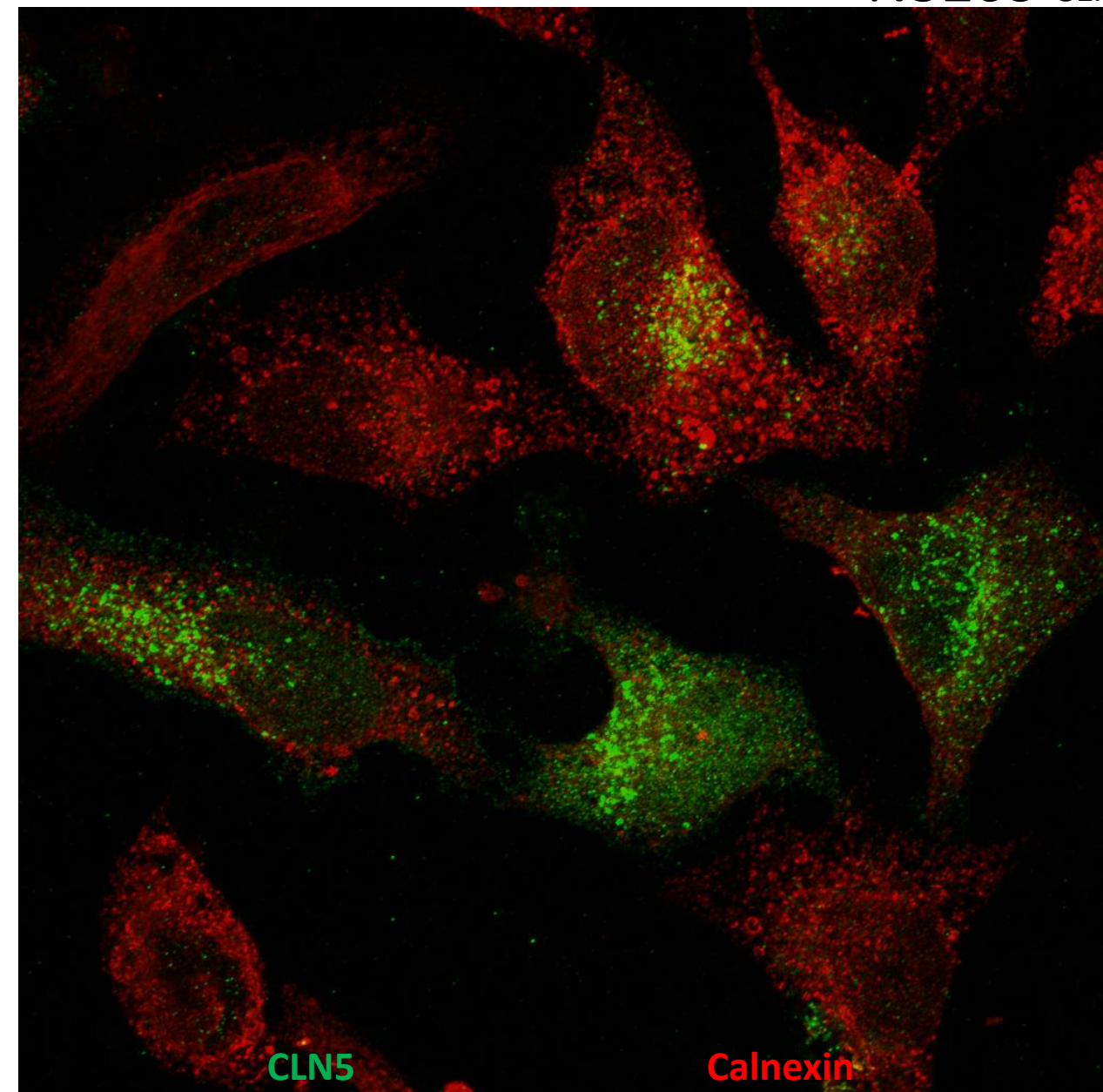
N320S CLN5 expression



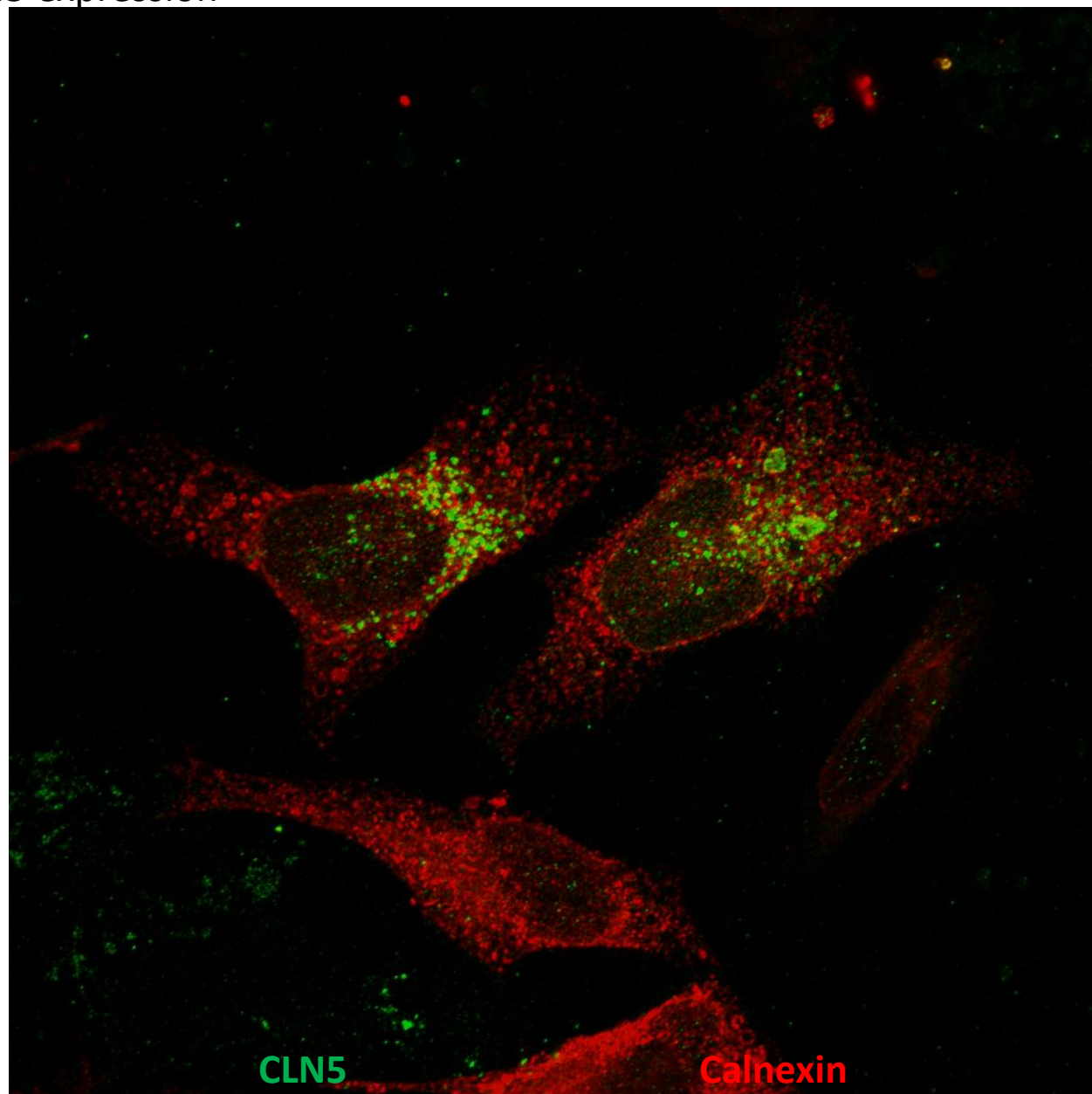
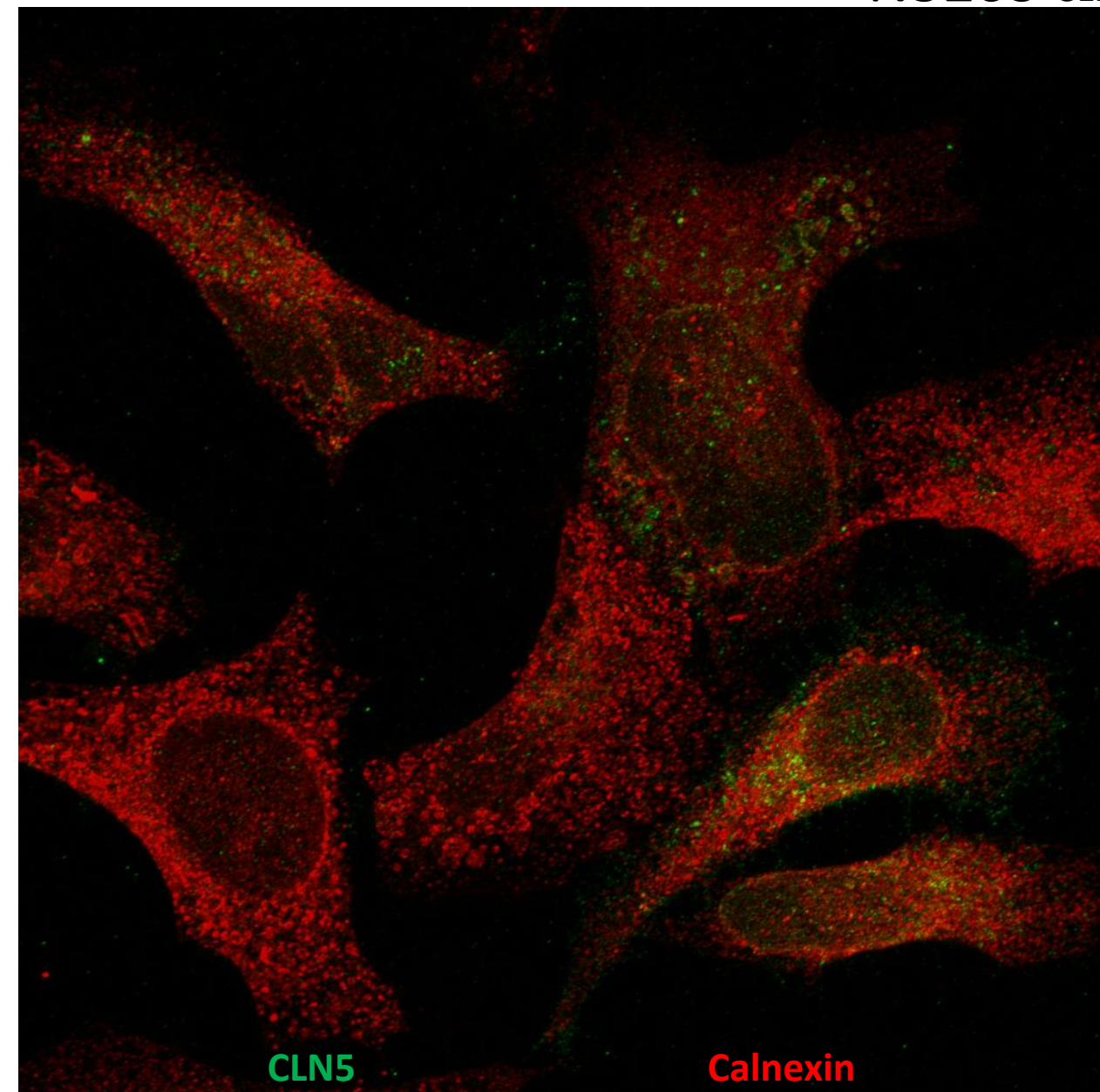
N320S CLN5 expression



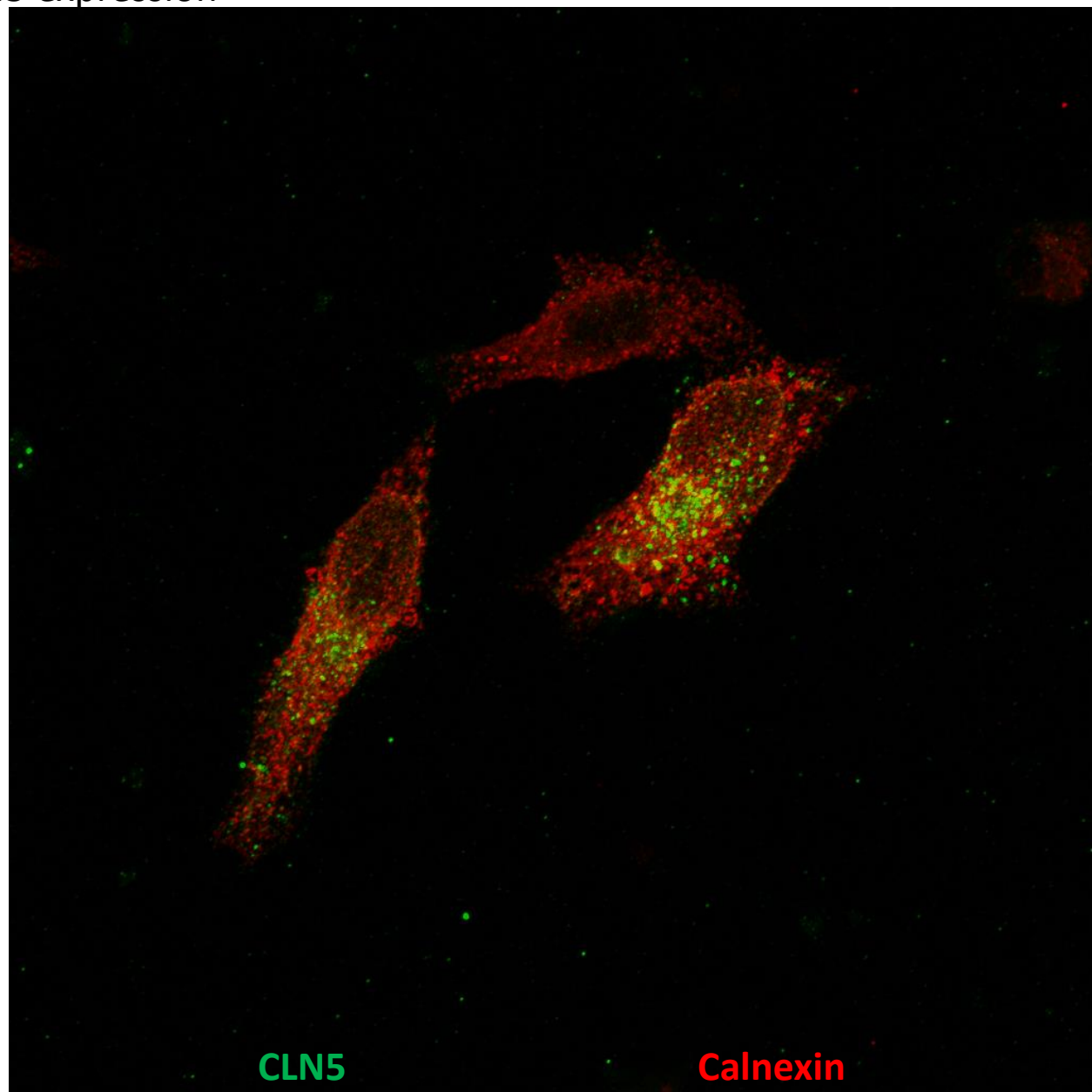
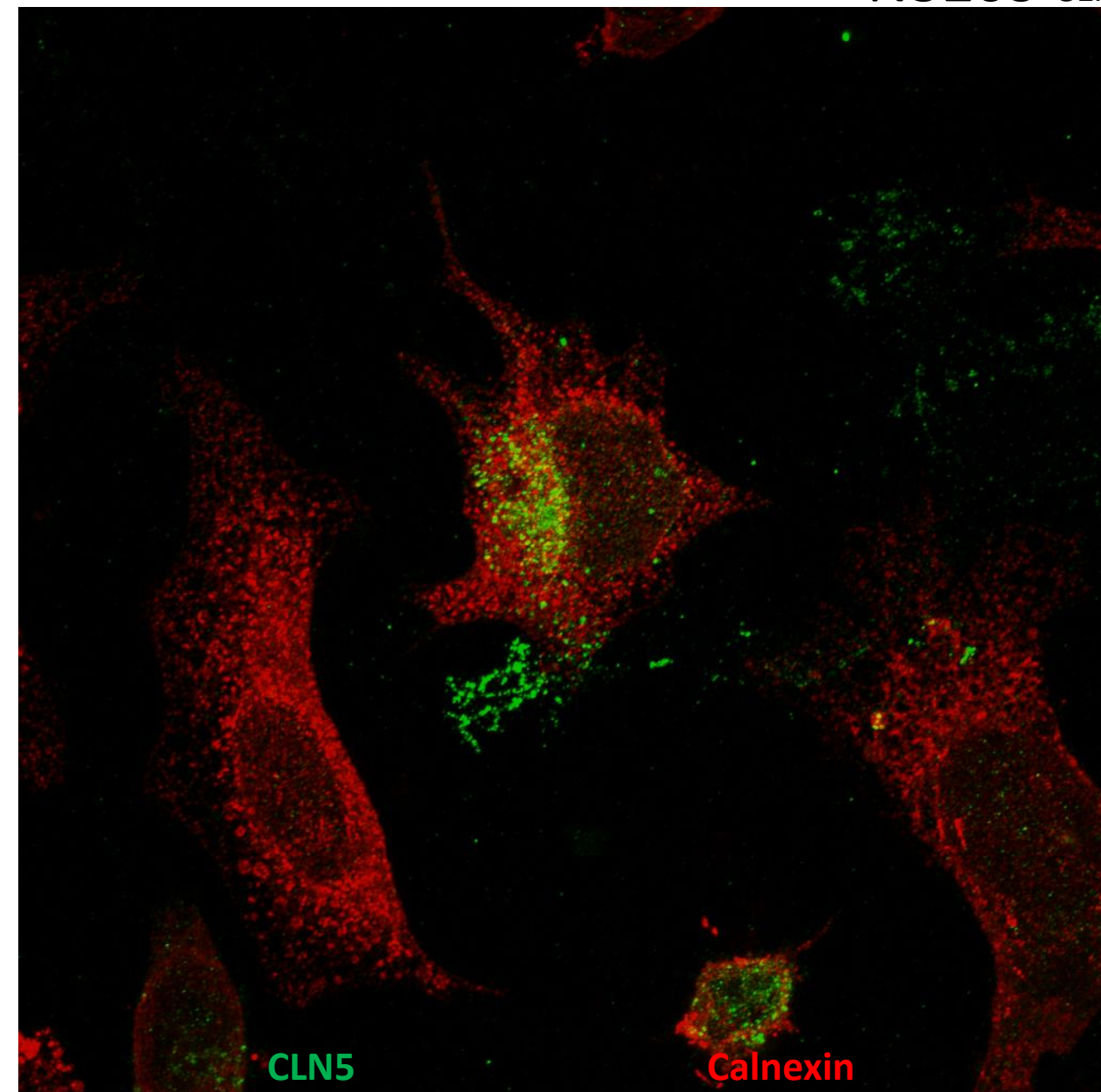
N320S CLN5 expression



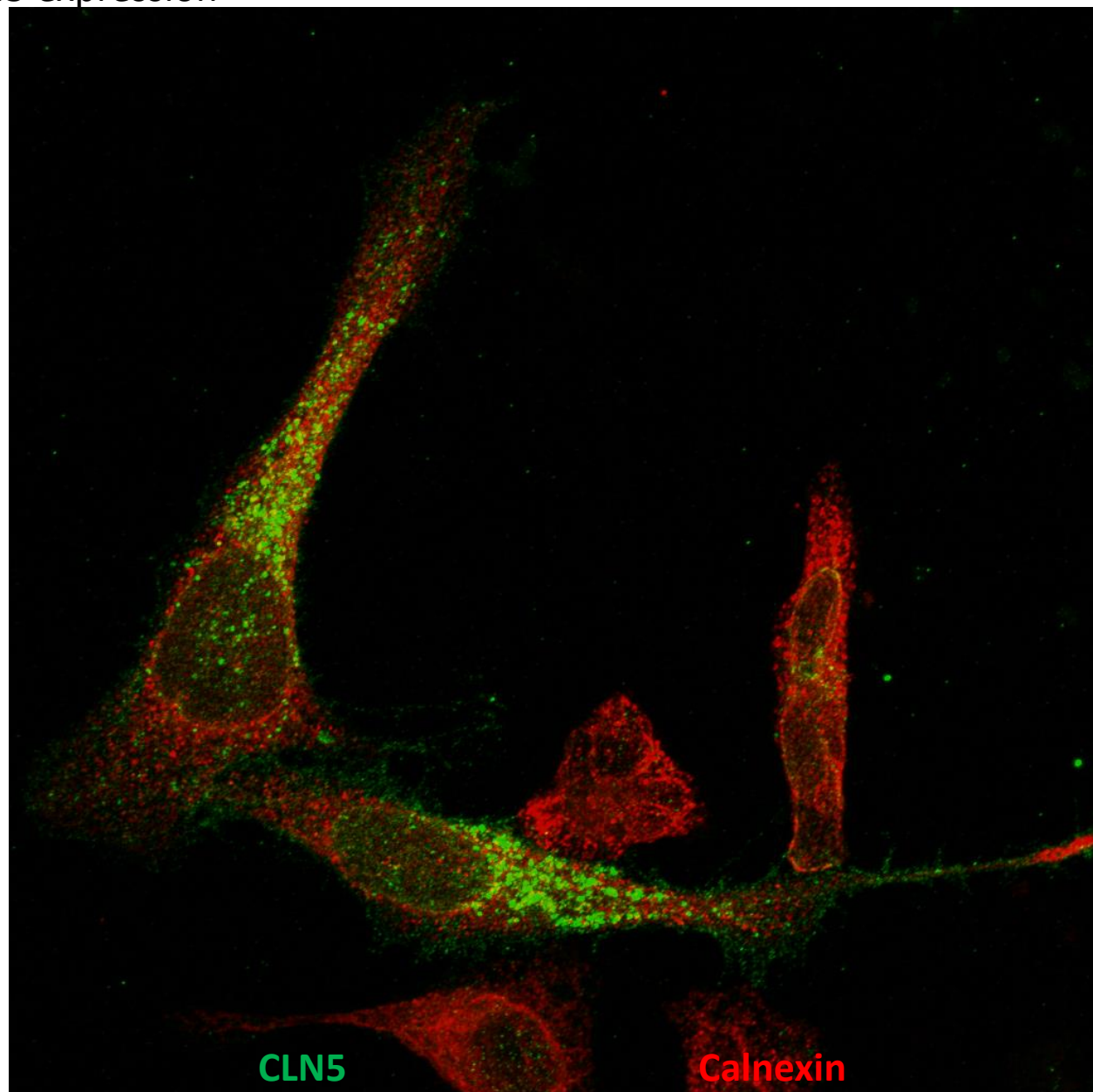
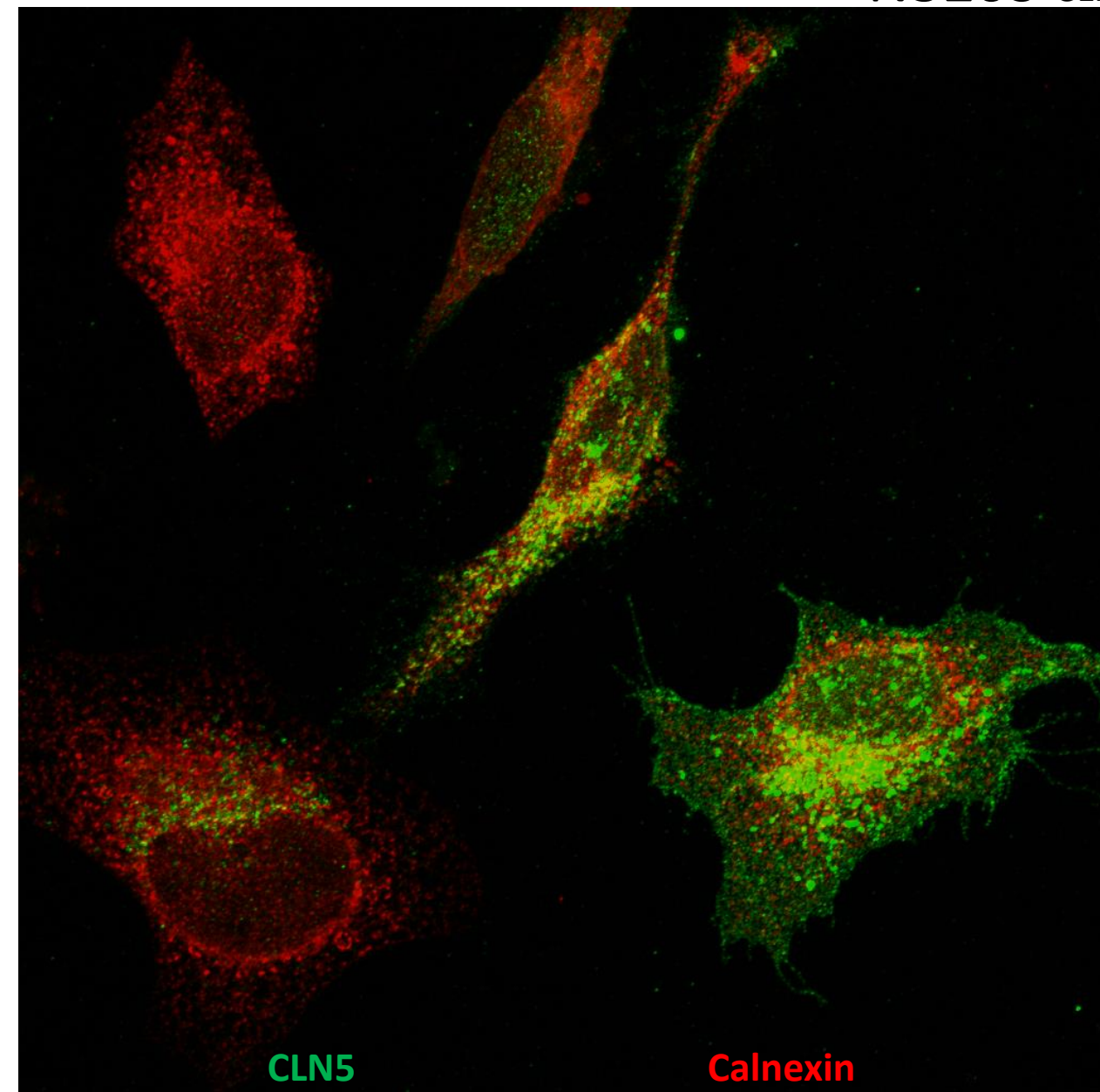
N320S CLN5 expression



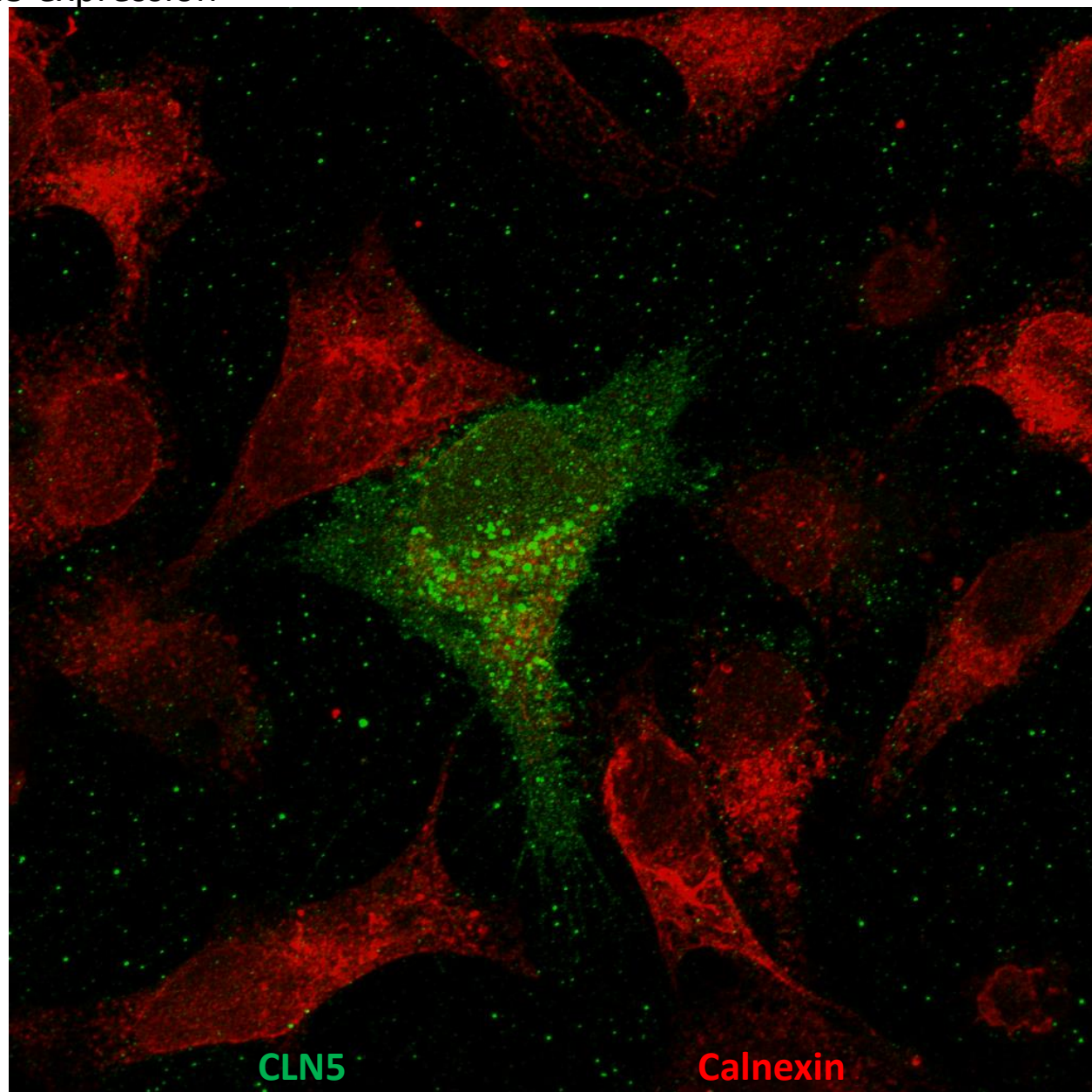
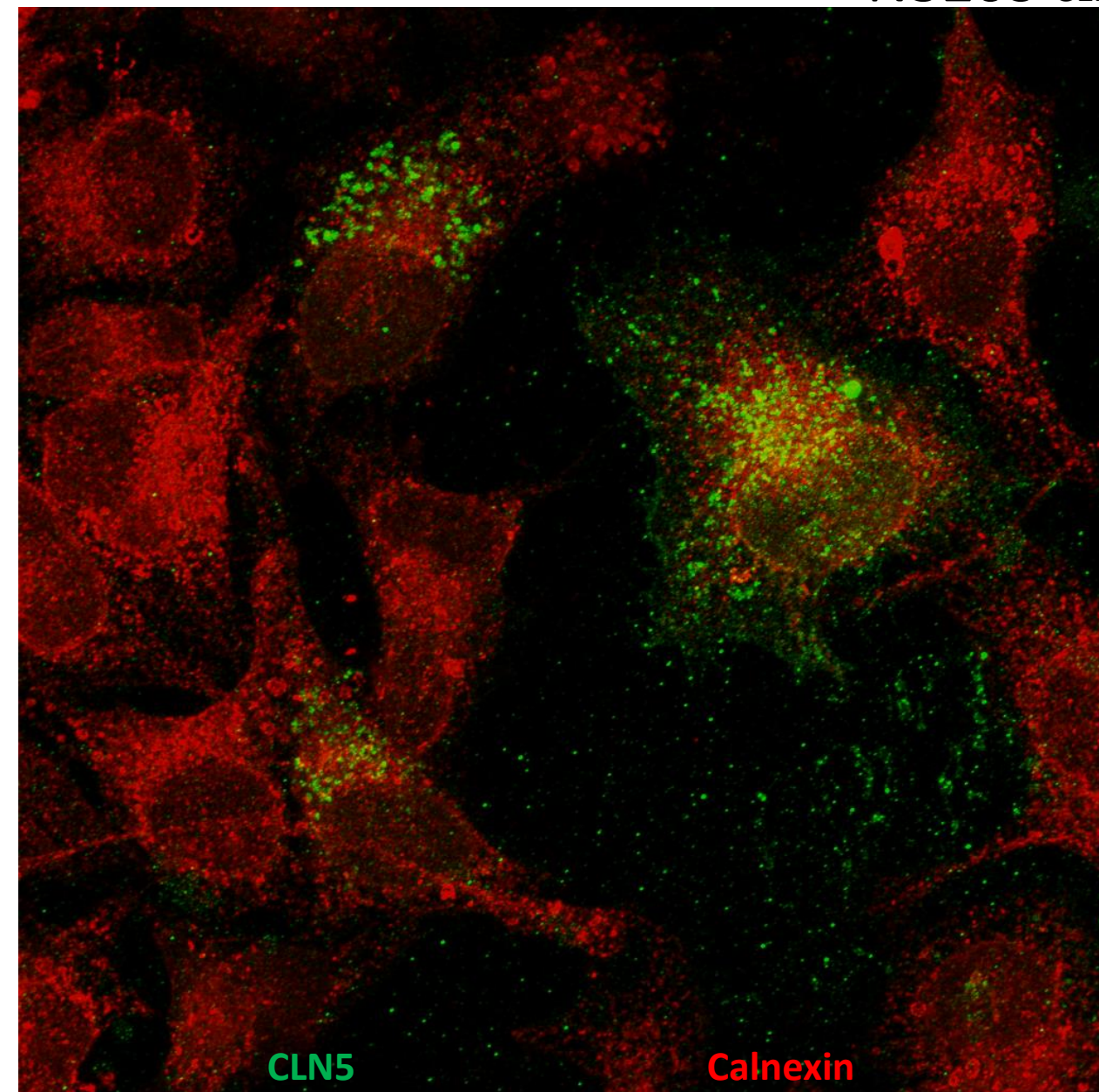
N320S CLN5 expression



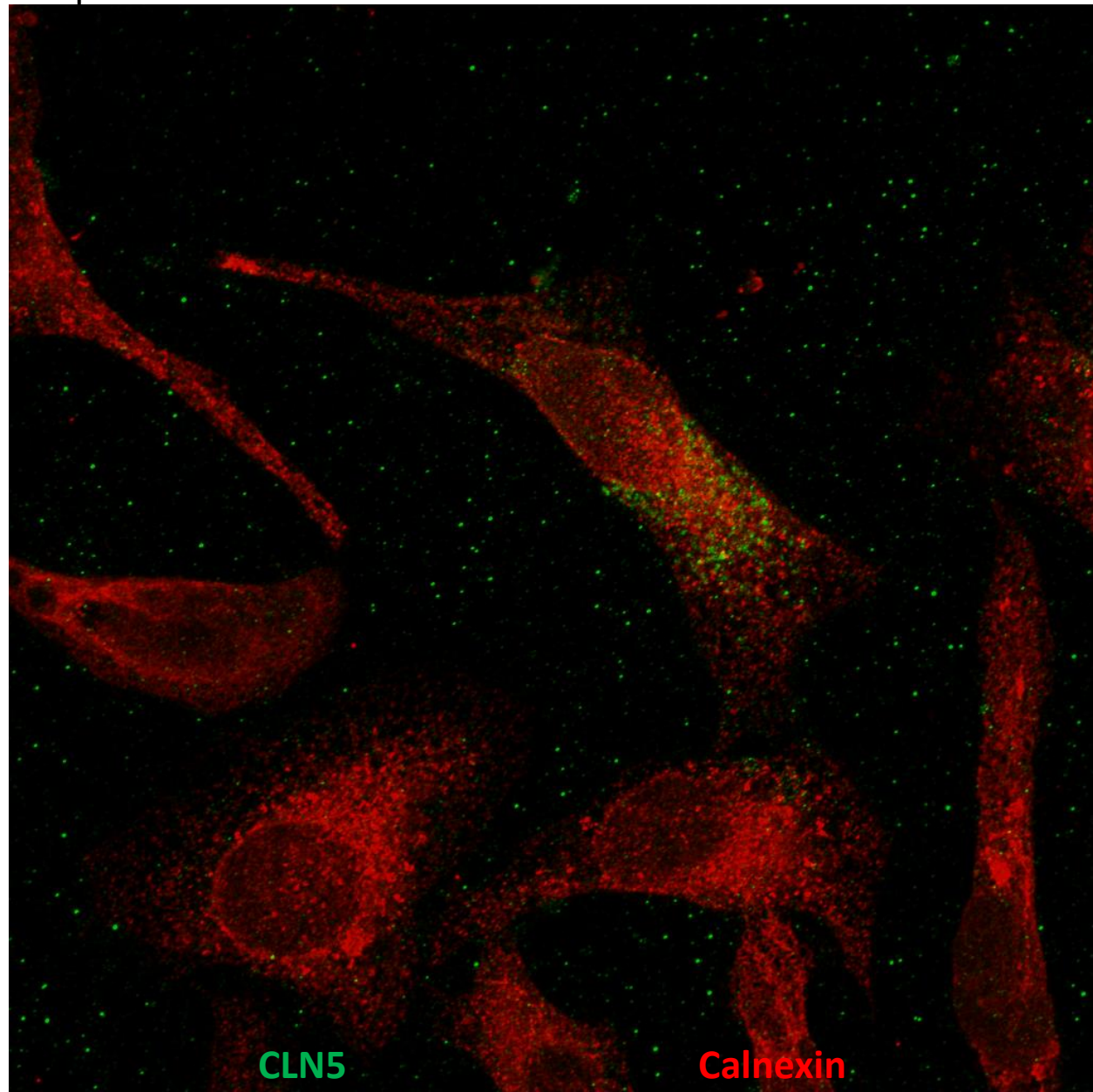
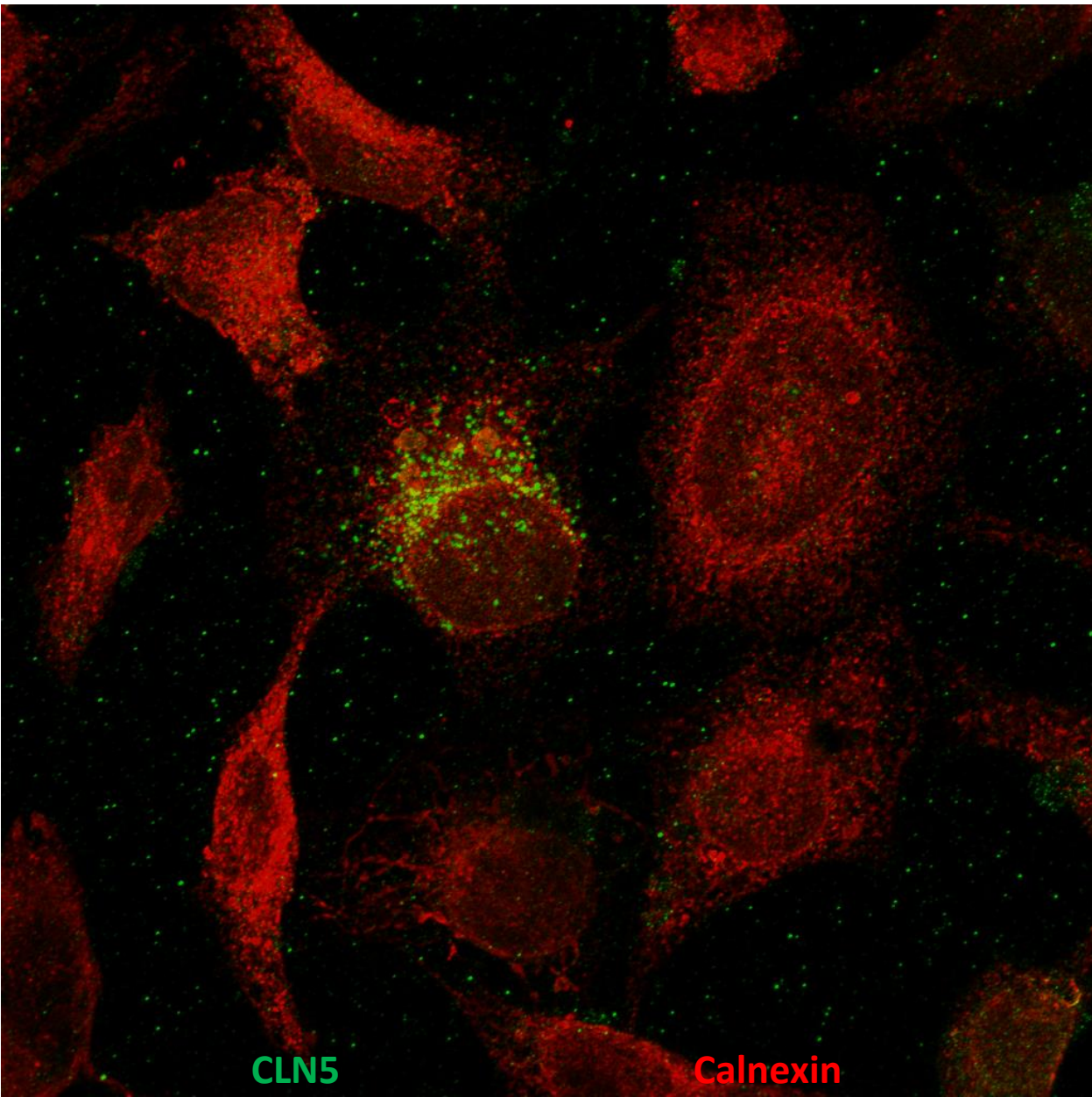
N320S CLN5 expression



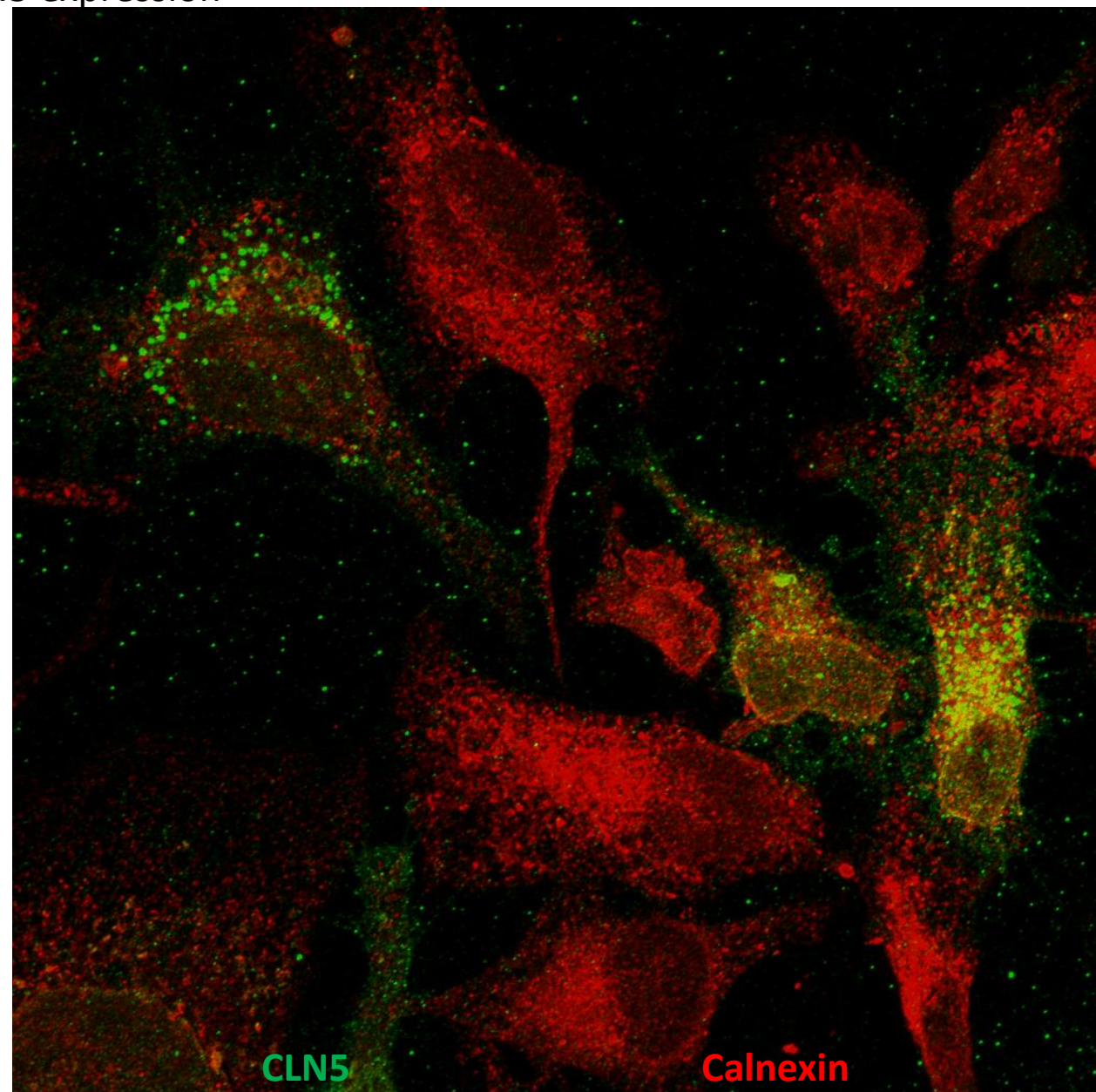
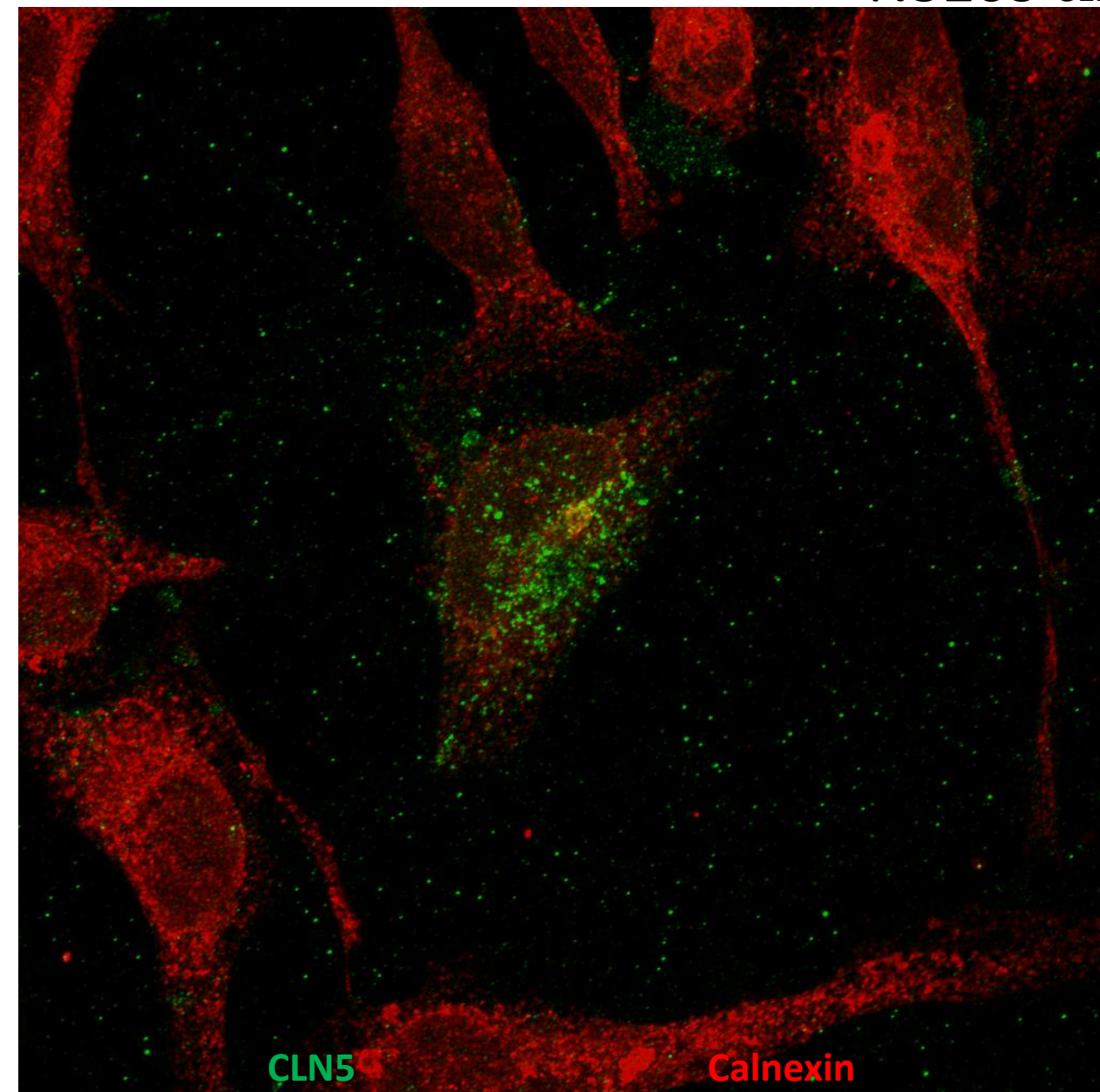
N320S CLN5 expression



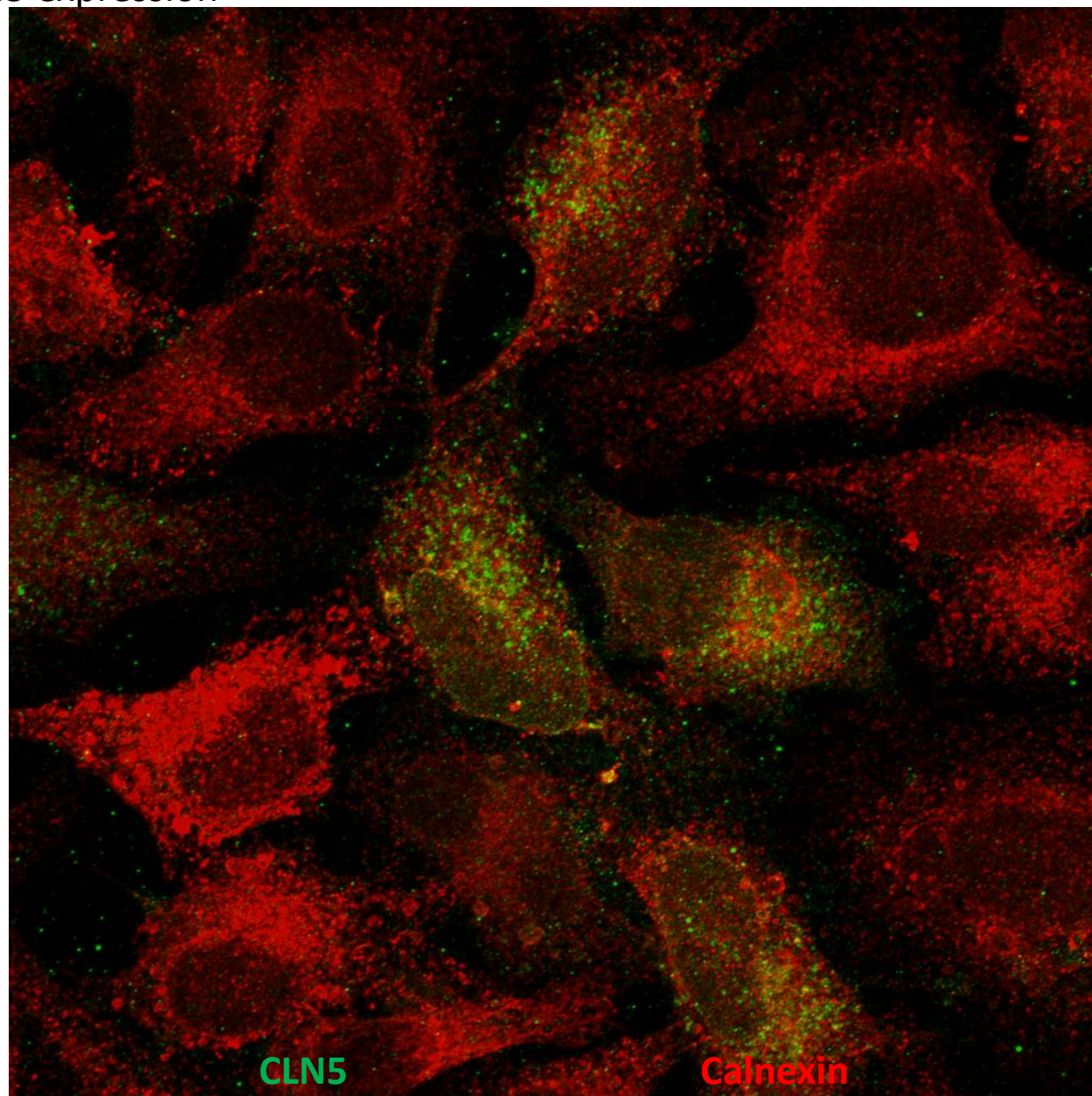
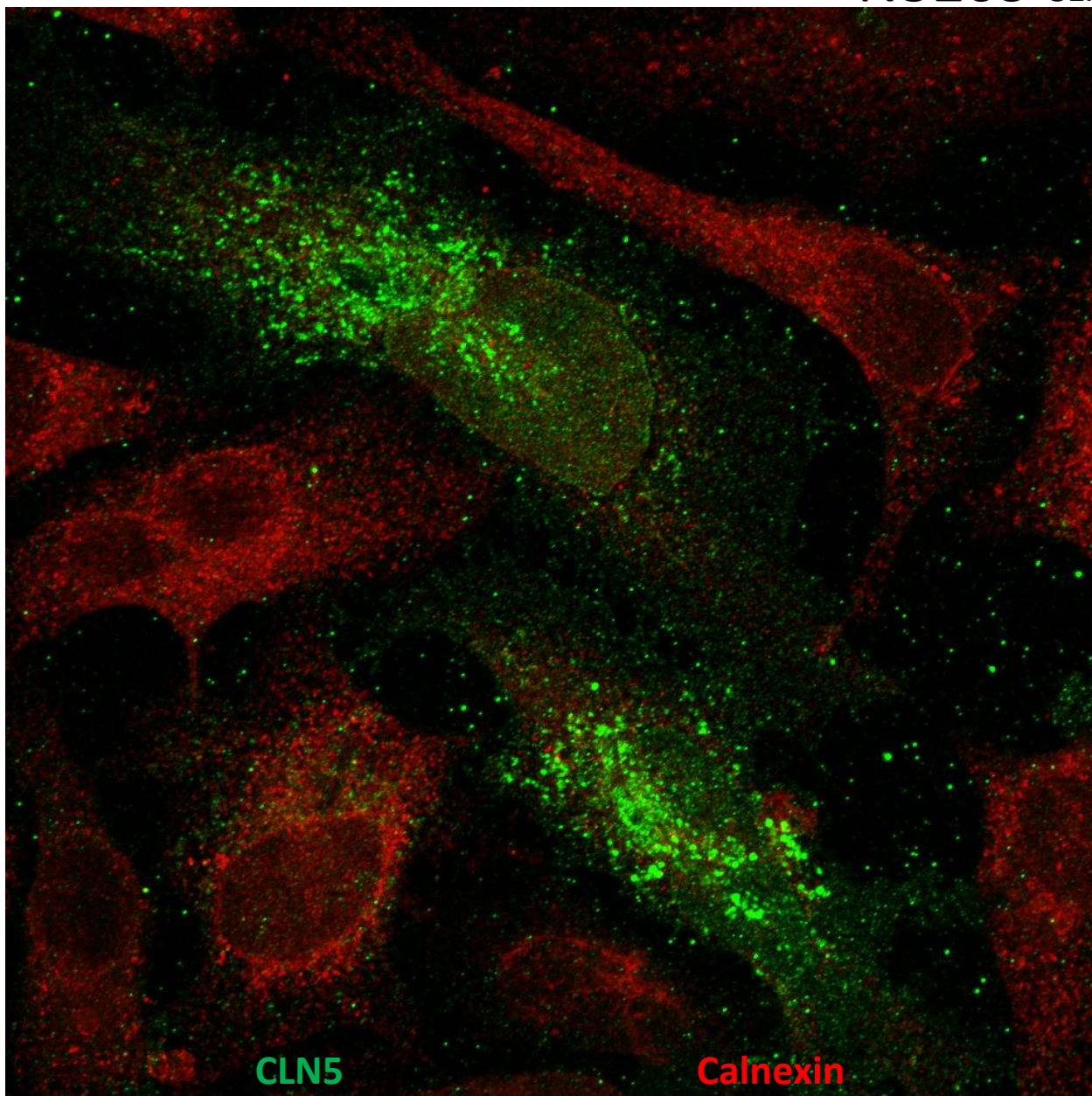
N320S CLN5 expression



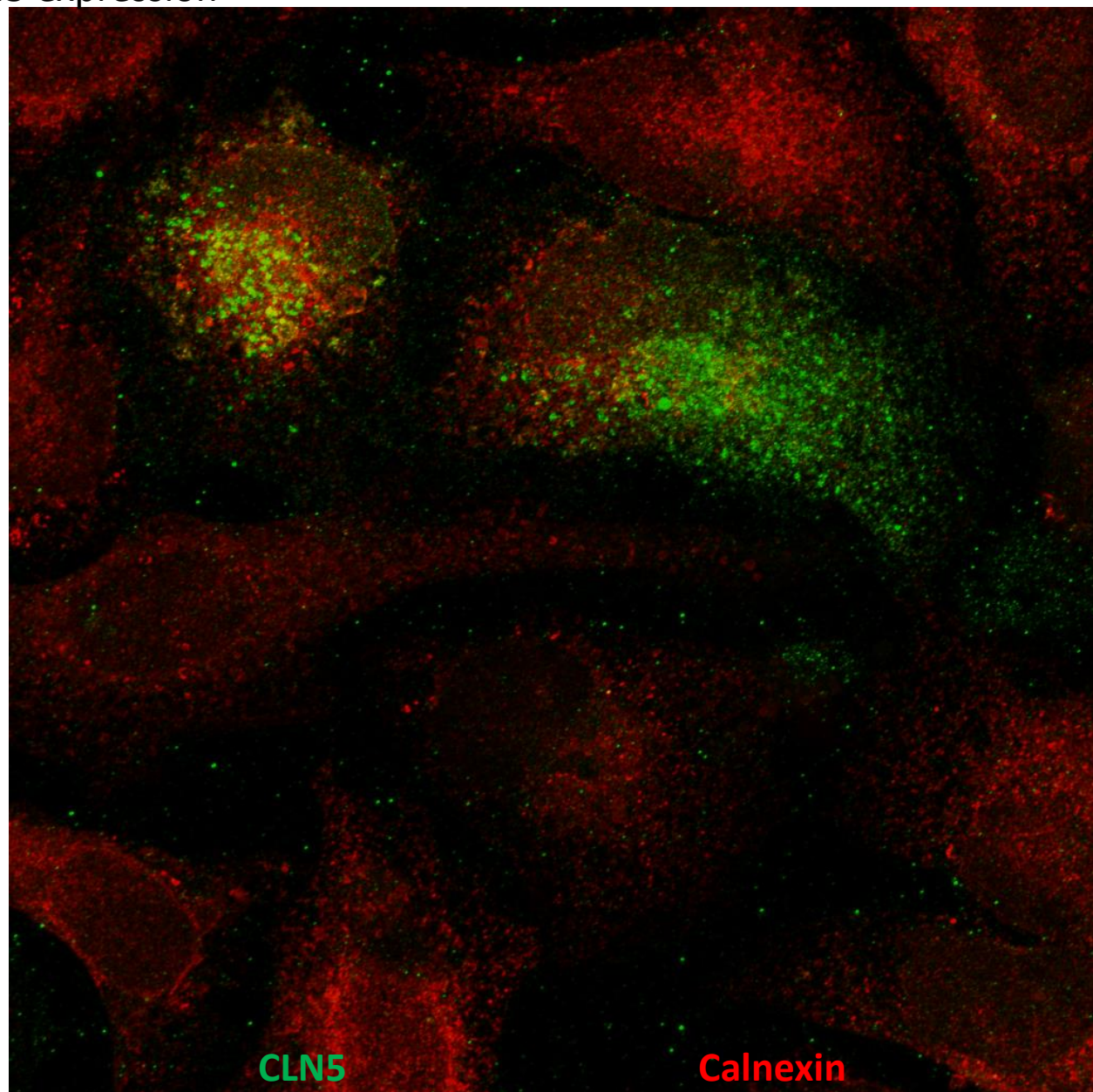
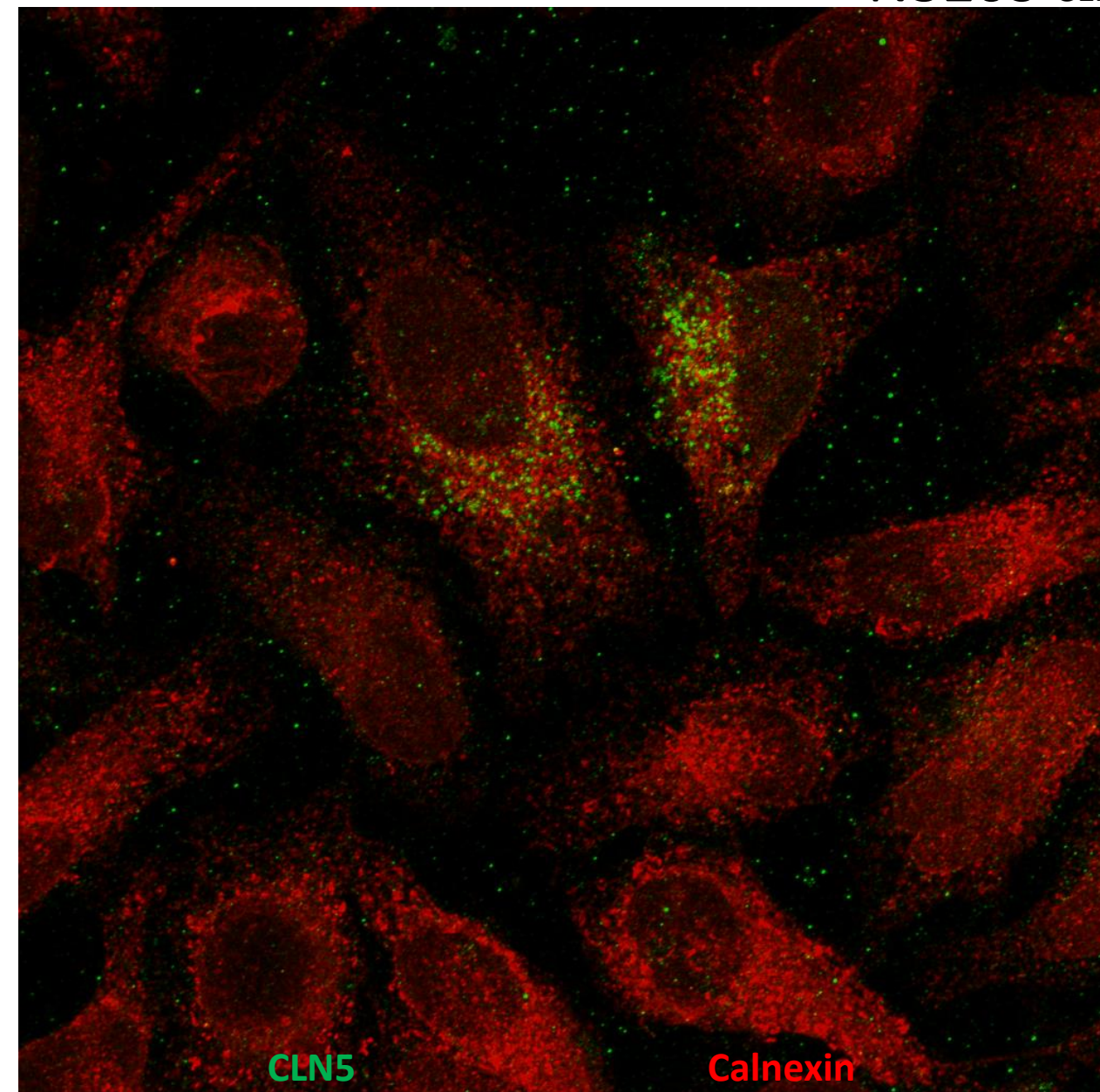
N320S CLN5 expression



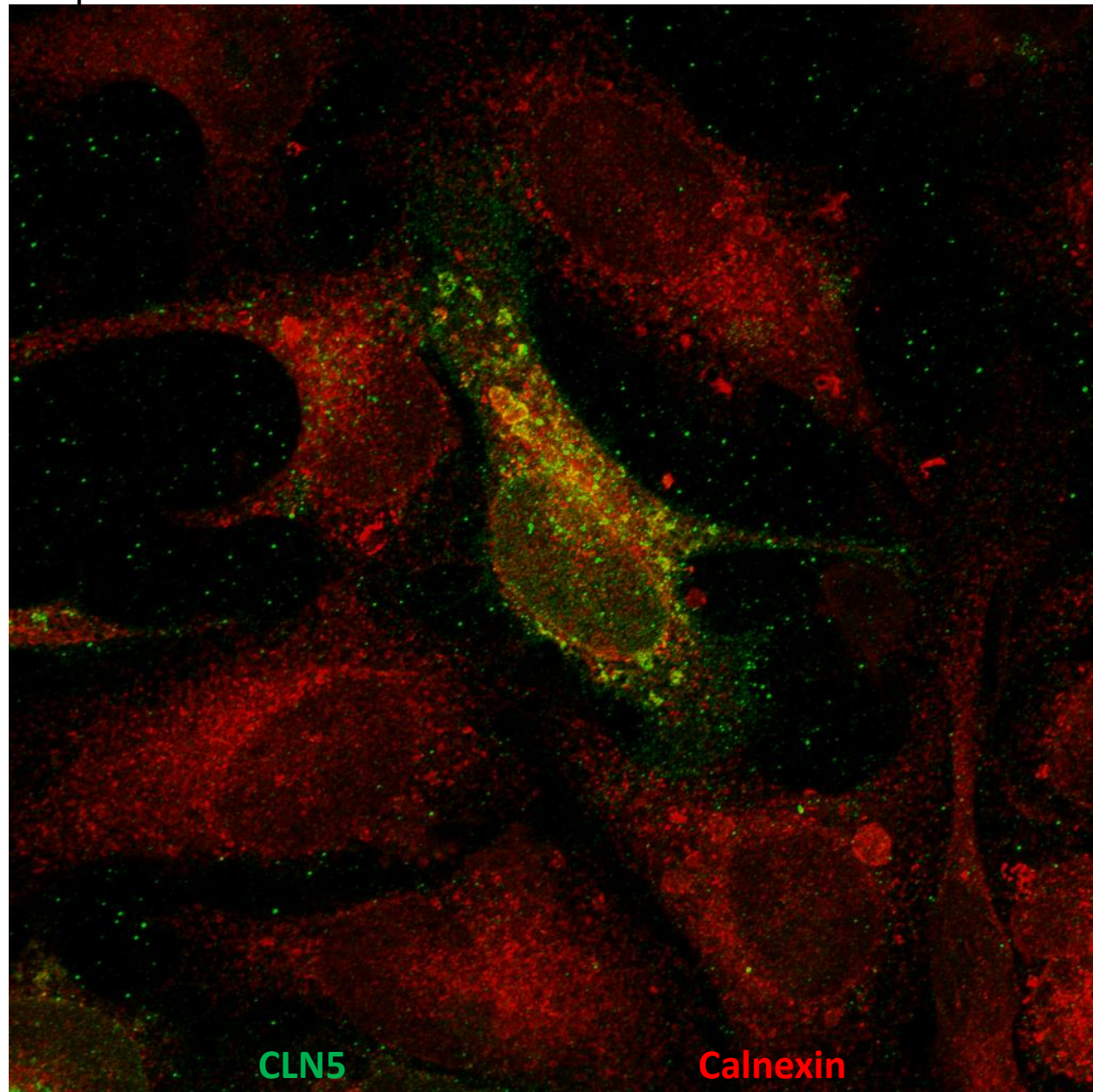
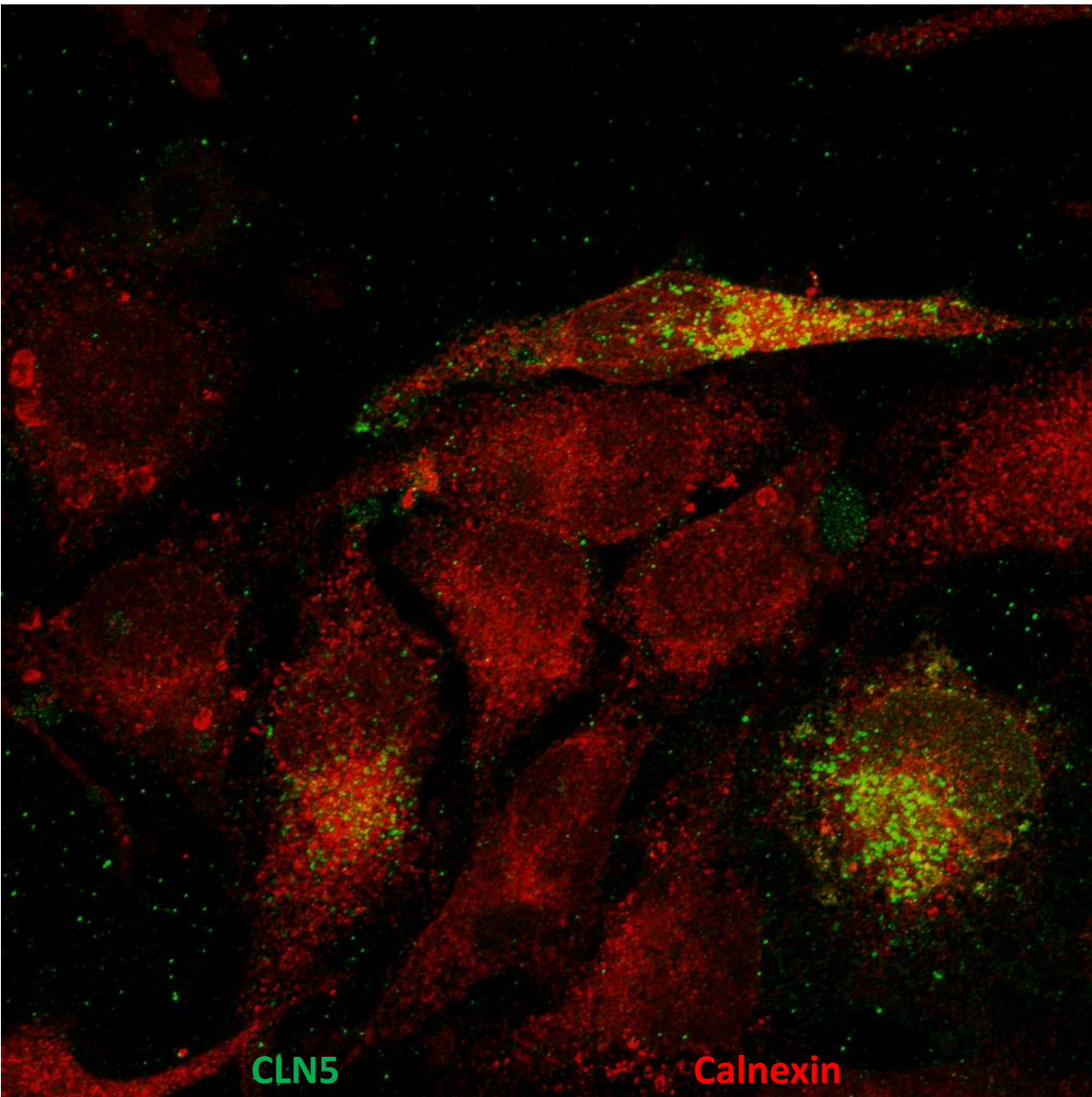
N320S CLN5 expression



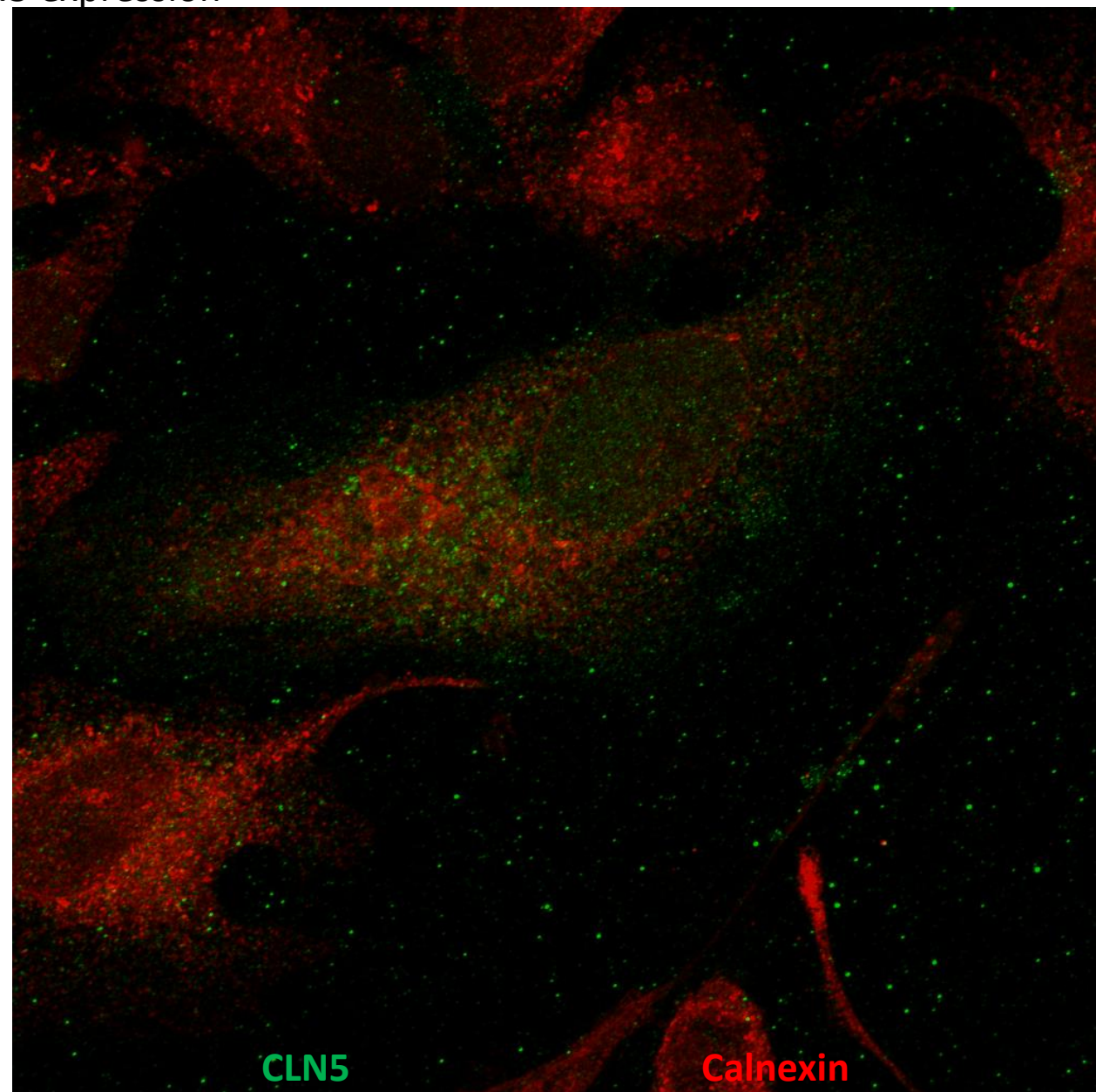
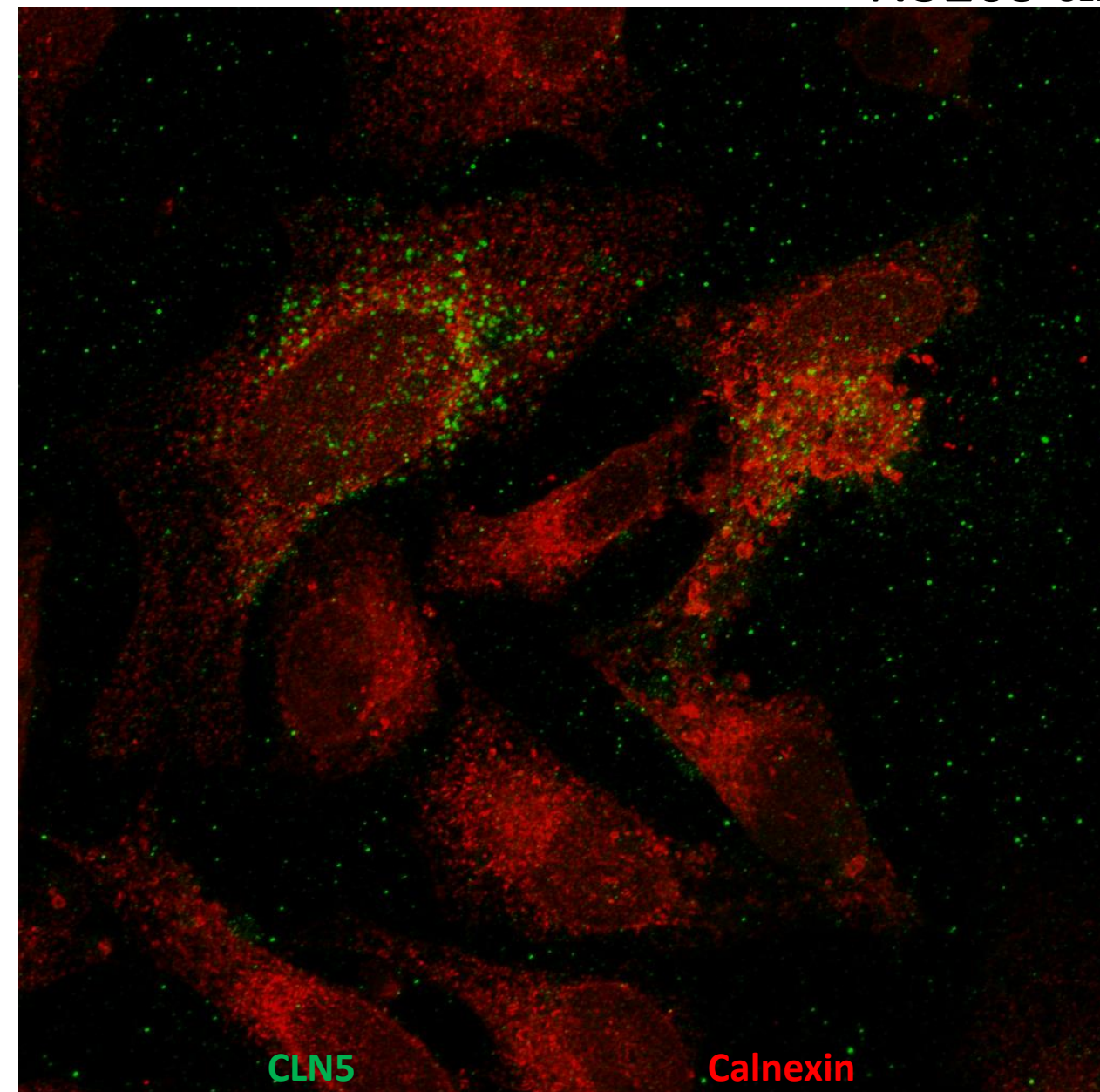
N320S CLN5 expression



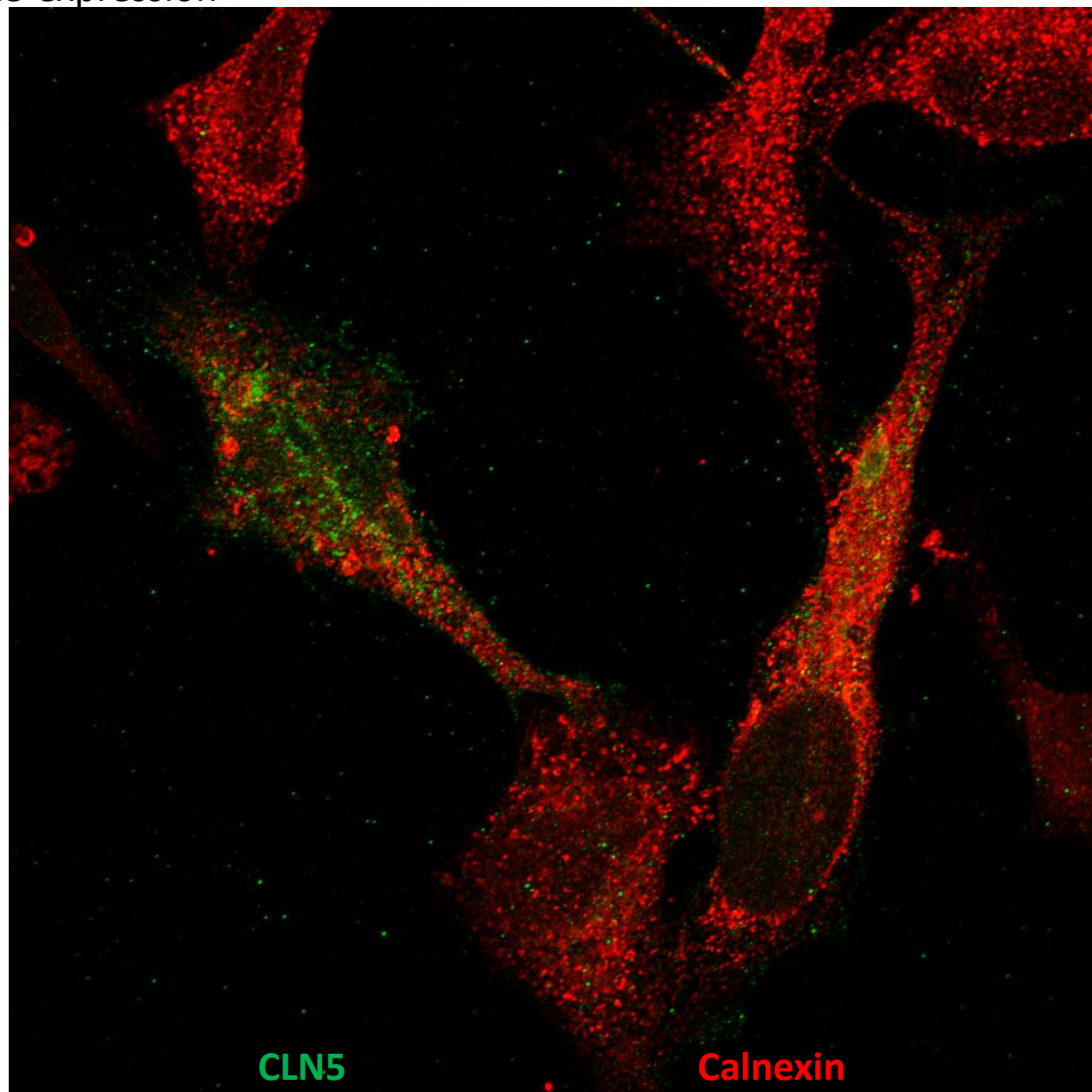
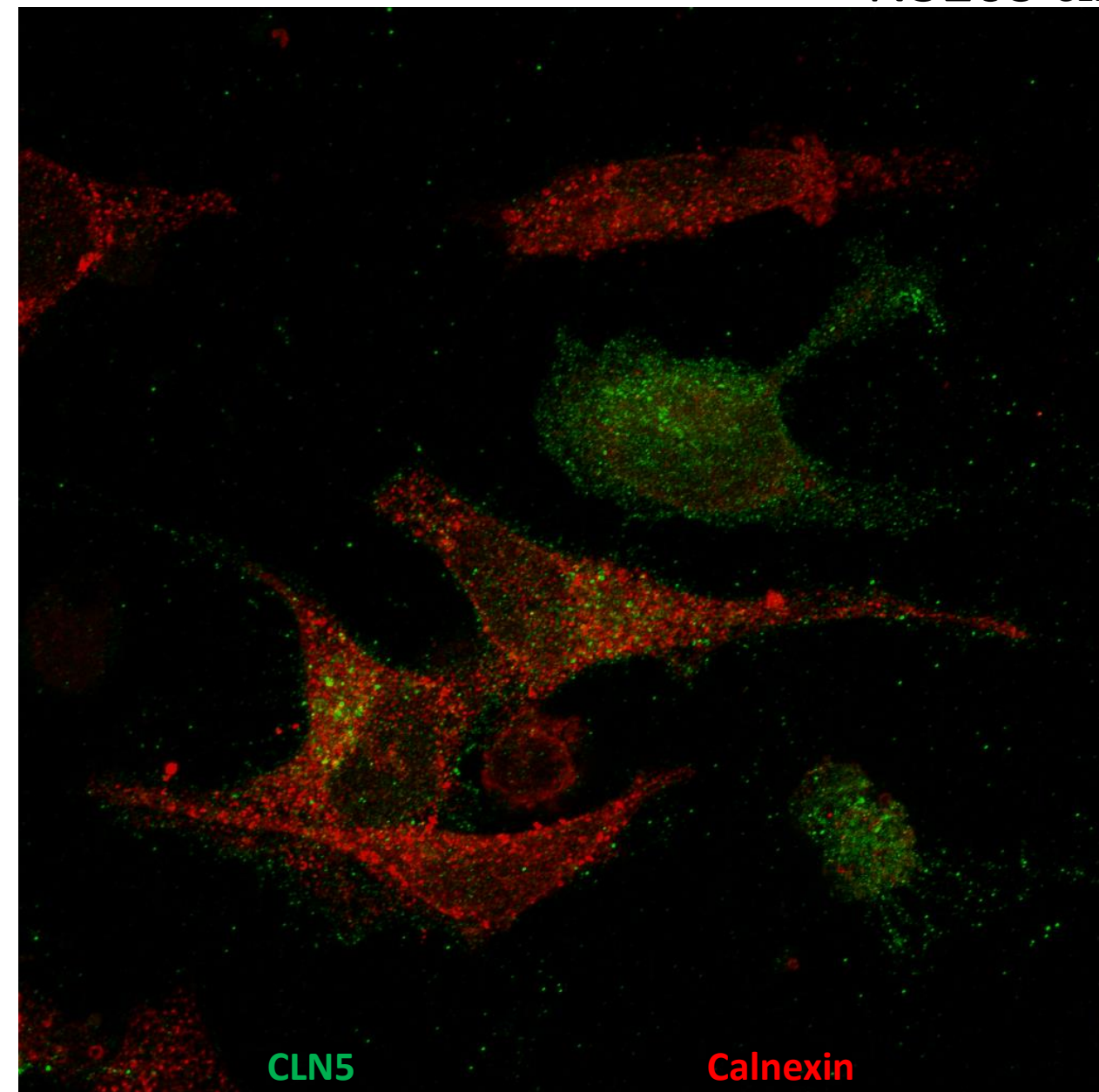
N320S CLN5 expression



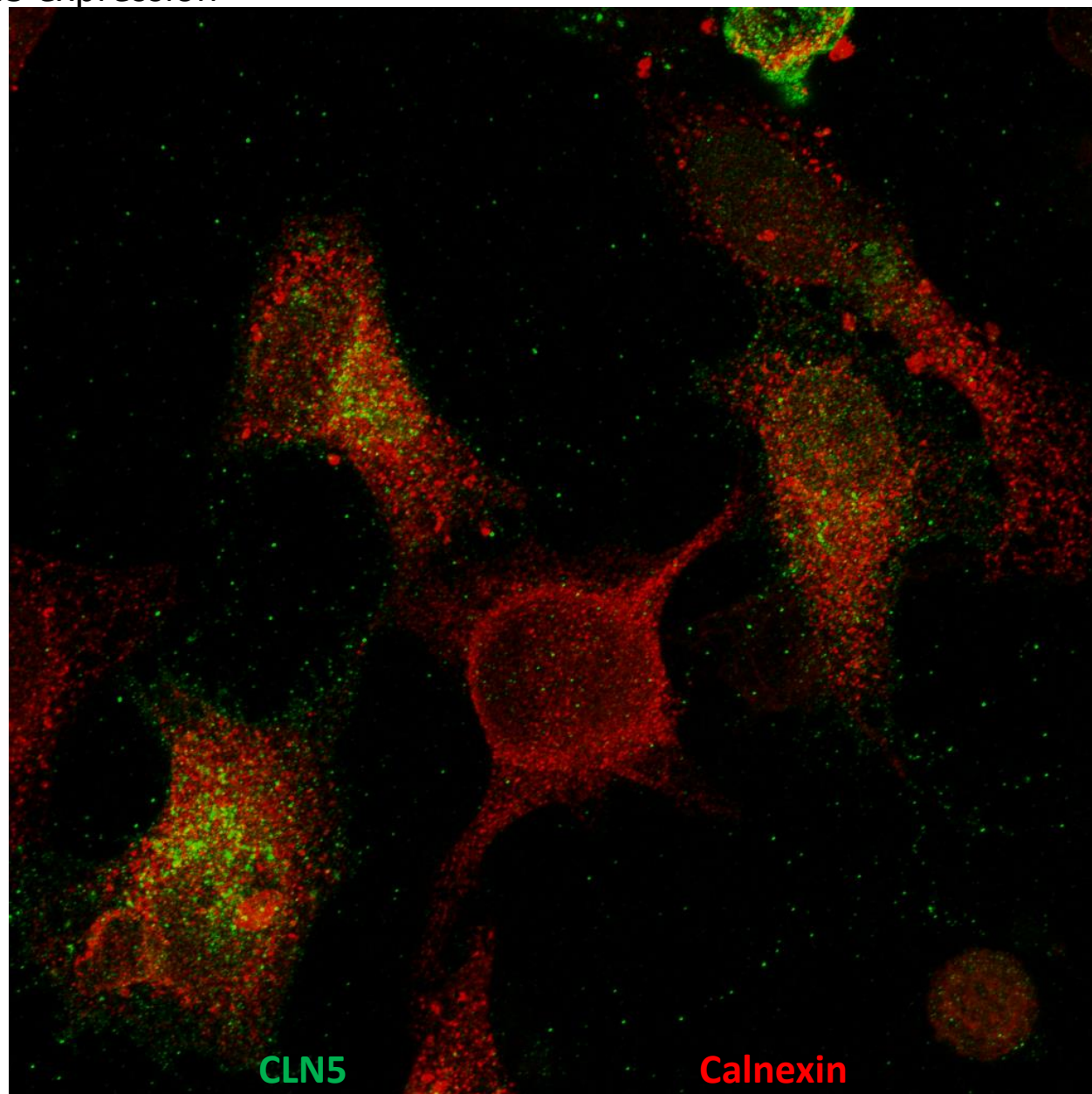
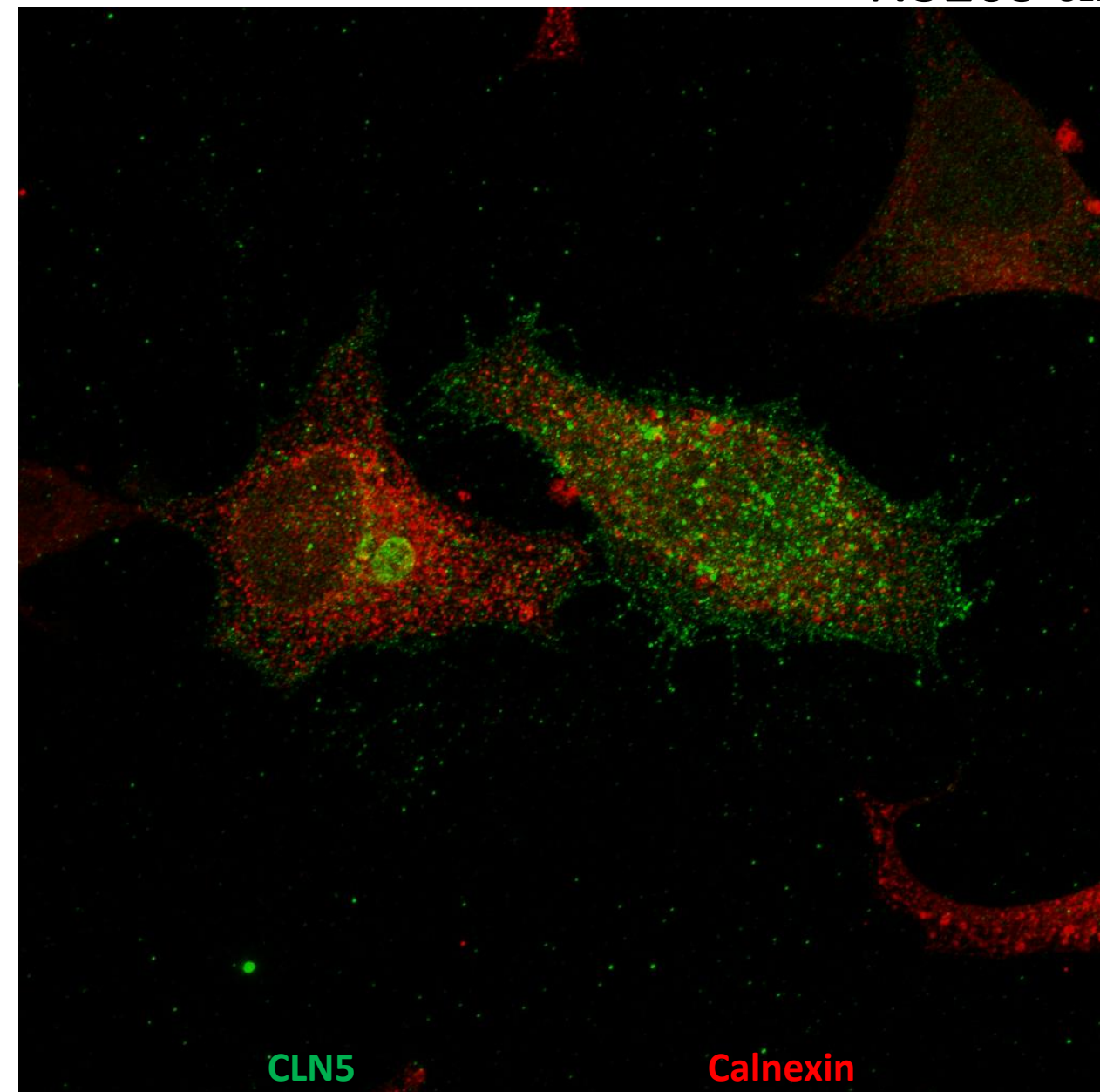
N320S CLN5 expression



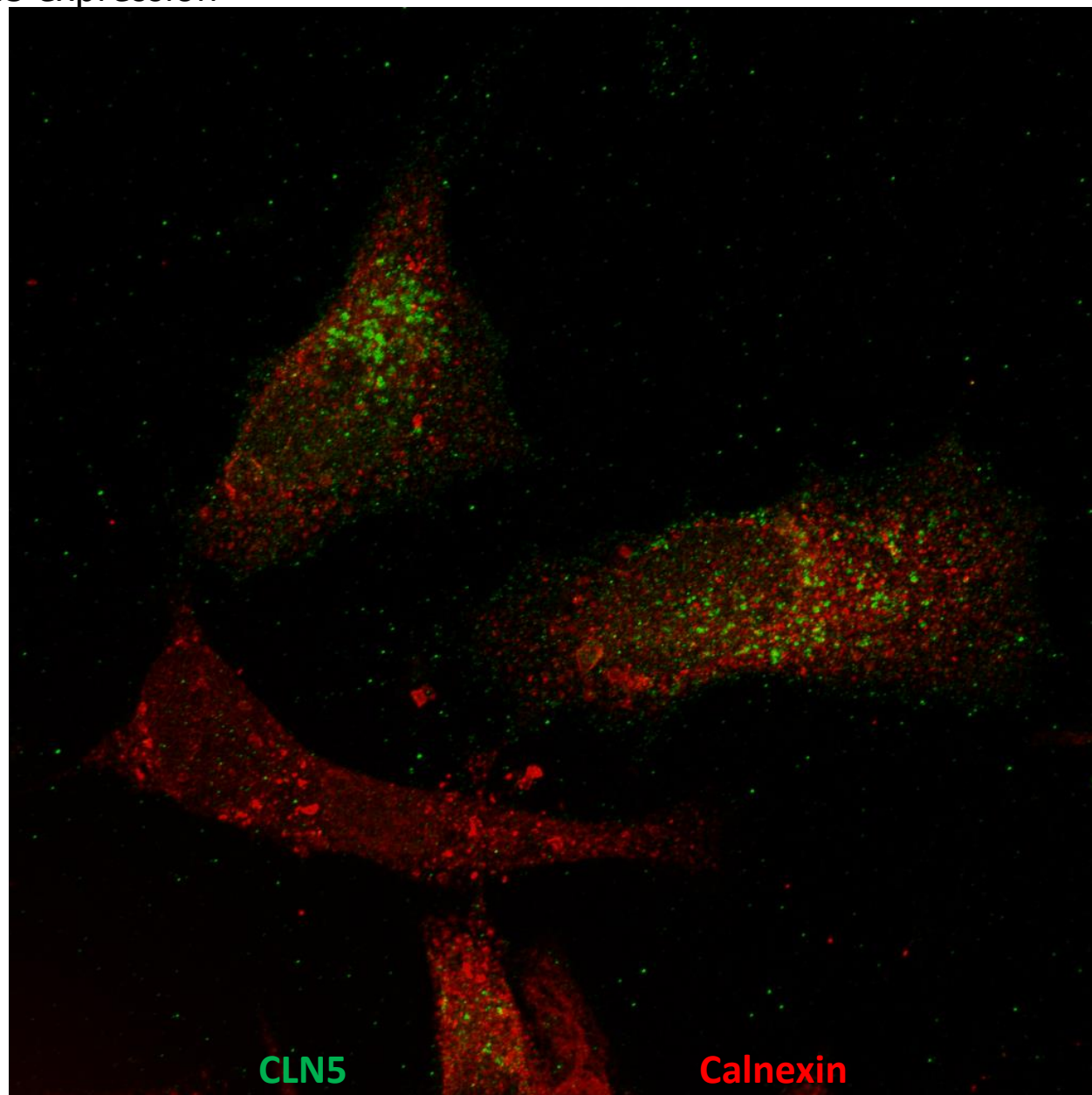
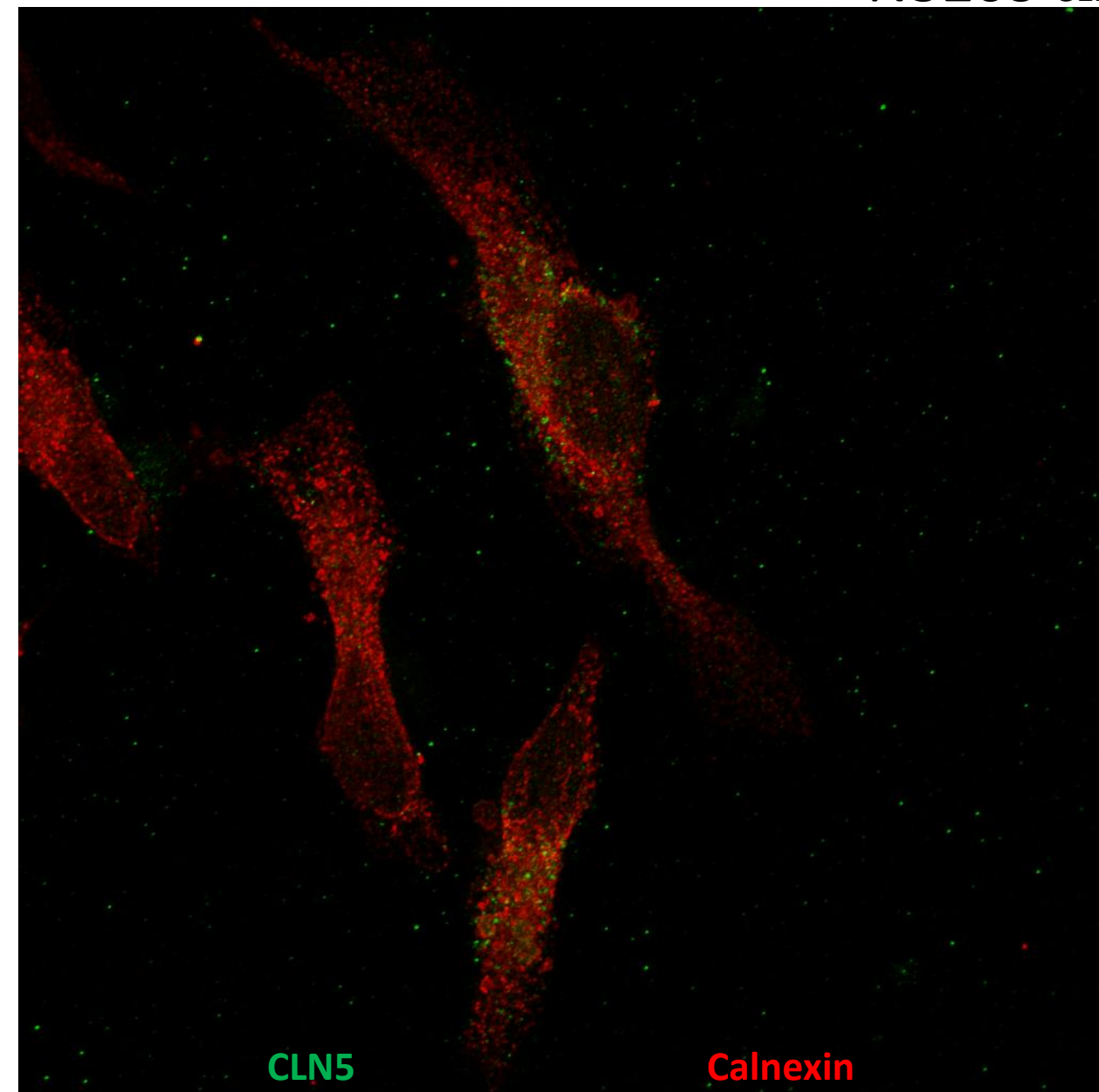
N320S CLN5 expression



N320S CLN5 expression



N320S CLN5 expression



N320S CLN5 expression

