Legend:

- C1, $N_{1/e} = 78 \pm 6$
- C2, $N_{1/e} = 191 \pm 15$
- C3, $N_{1/e} = 107 \pm 9$
- C4, $N_{1/e} = 236 \pm 19$
- C5, $N_{1/e} = 283 \pm 17$
- C6, $N_{1/e} = 84 \pm 6$
- C7, $N_{1/e} = 489 \pm 34$

Top panel y-axis: $\langle X \rangle$

Bottom panel y-axis: projectio ndifference

x-axis: number of LDE attempts