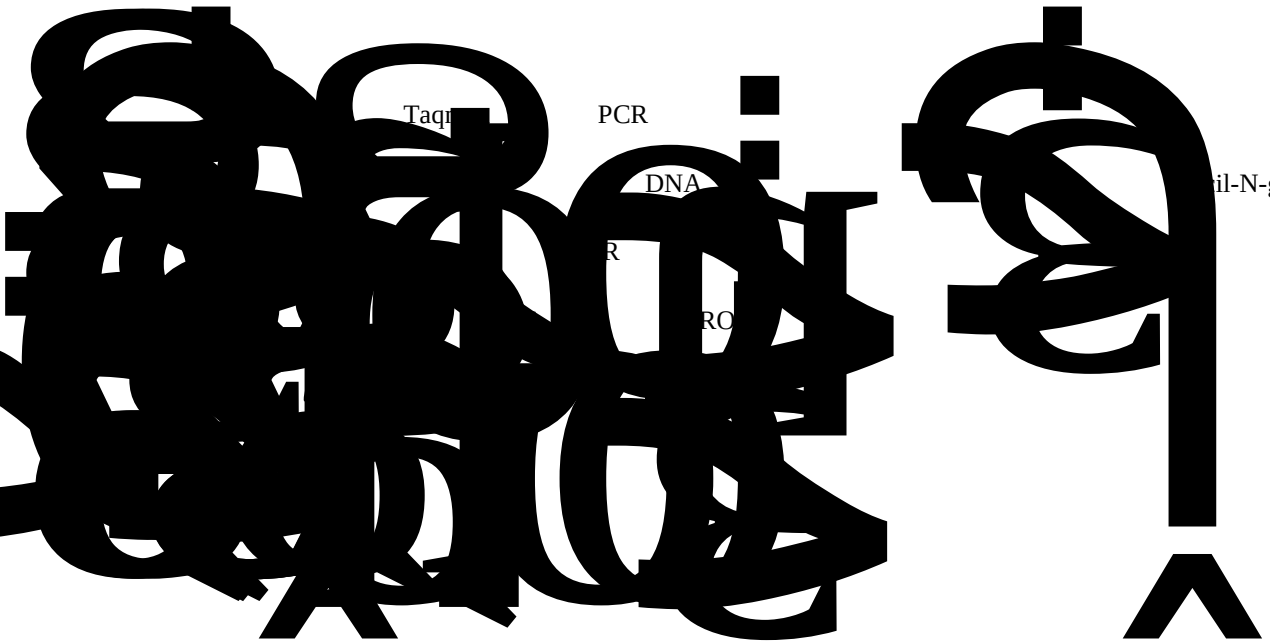
CRH00-1031S

CRH00-1031

CRH00-1032



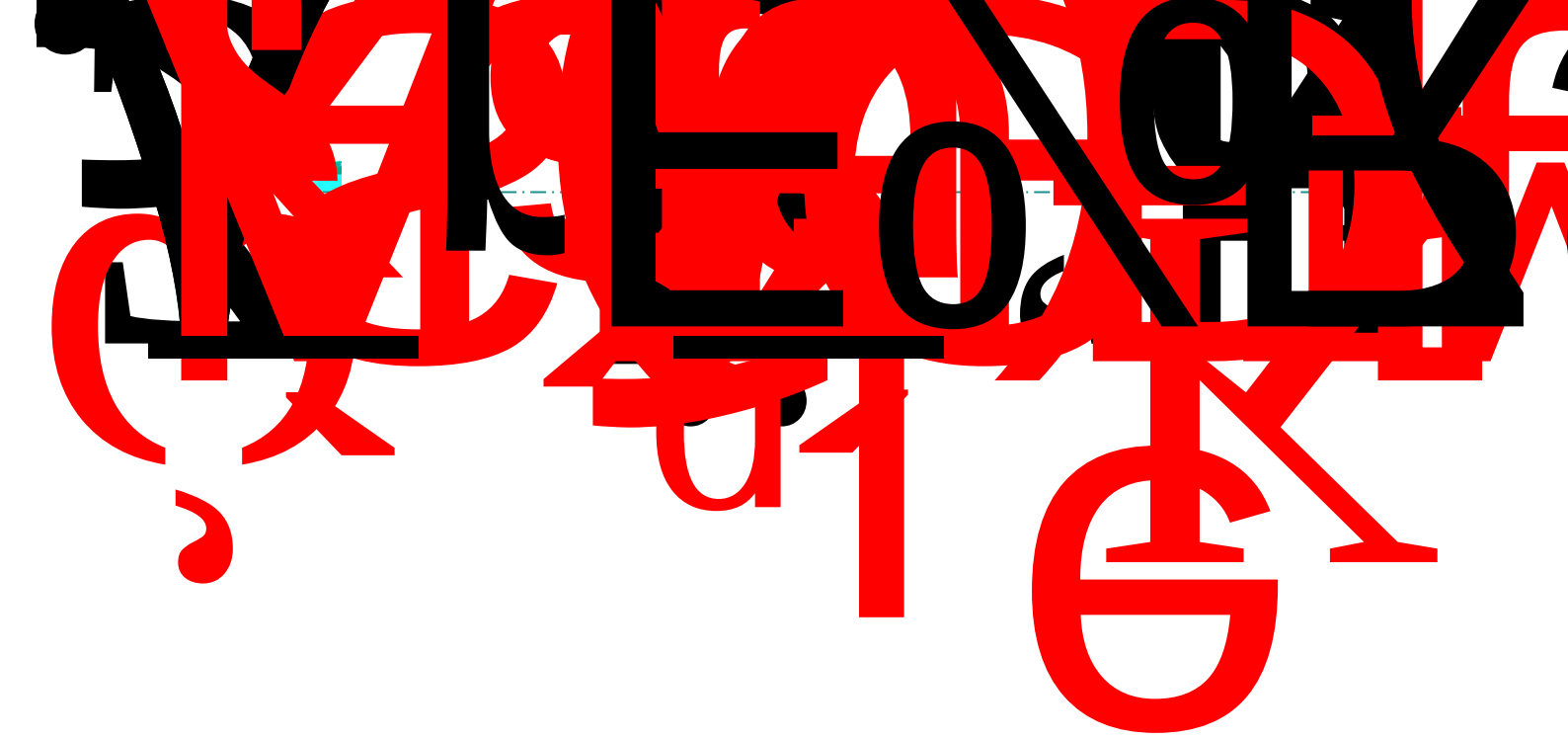


Taqp PCR

DNA il-N-glycosylase,

R

RO

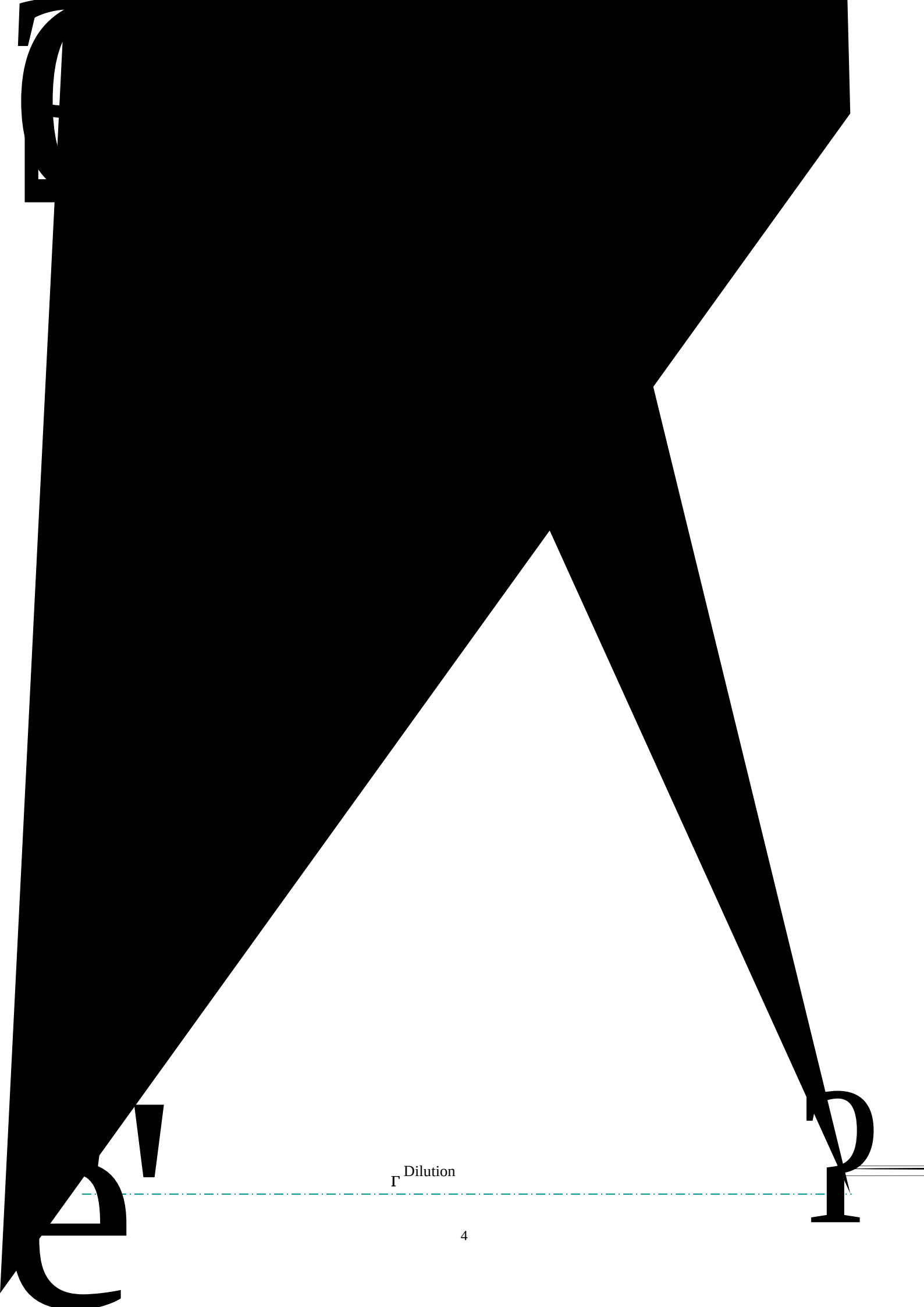


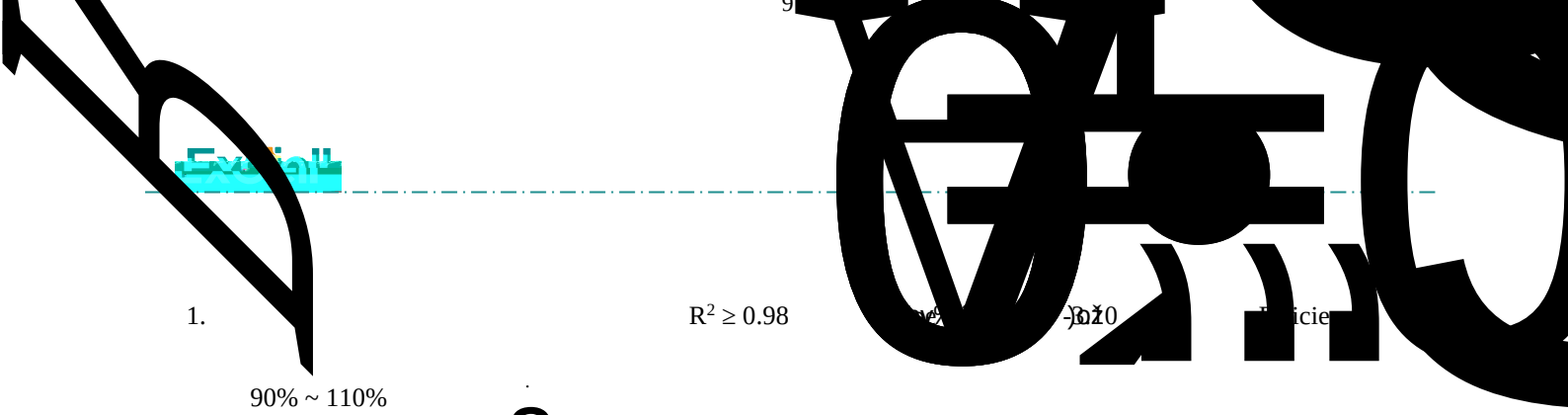
1.

= 6 + 1 NTC + 1 NEG + TS +

ERC × 3

2. 6× Detection Mix 2× Vero qPCR Mix


Γ Dilution



1. $R^2 \geq 0.98$

90% ~ 110%

2. IC Ct › CV

3. NTC NEG

Ct ≥ 32

1.

2.

3.

4.

5.

6.

7.

8.

9. PCR

10. 75%

1.

2.