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Quantification

(tried nanodrop method
with thoschi 3258 → as I was
doing before) ↓

It works mainly w/ DNA
(A and T as base pairs)

try with SYBR GREEN

$$50 \mu\text{M} \cdot V_1 = (2 \mu\text{M}) \cdot 1000 \mu\text{l}$$

↳ 40 μl aliqu. + 960 μl →

in RNAse free water

• And follow some protocol.

λ_{ex} ? λ_{em} ? Try. 495 nm
537 nm

→ treatment in cells: ○ 2h, 6h, 18h
○ 10, 20, 50 $\mu\text{g/ml}$

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