

SUPPLEMENTARY MATERIAL

qPCR standard curve parameters and cycle threshold values for its calculation

Standard curve: $CT = 40.141 - 3.405 * \log_{10} [PCV2 \text{ copies}]$

$R^2 > 0.99$

Efficiency = 96.642 %

PCV2 control positive dilutions	qPCR cycle threshold (CT) values employed for standard curve calculation
5 x10 ¹ copies/rxn	34.30 and 34.41
5 x10 ² copies/rxn	30.96, 30.99 and 31.02
5 x10 ³ copies/rxn	27.42 and 27.50
5 x10 ⁴ copies/rxn	24.09 and 24.21
5 x10 ⁵ copies/rxn	20.72 and 20.79