

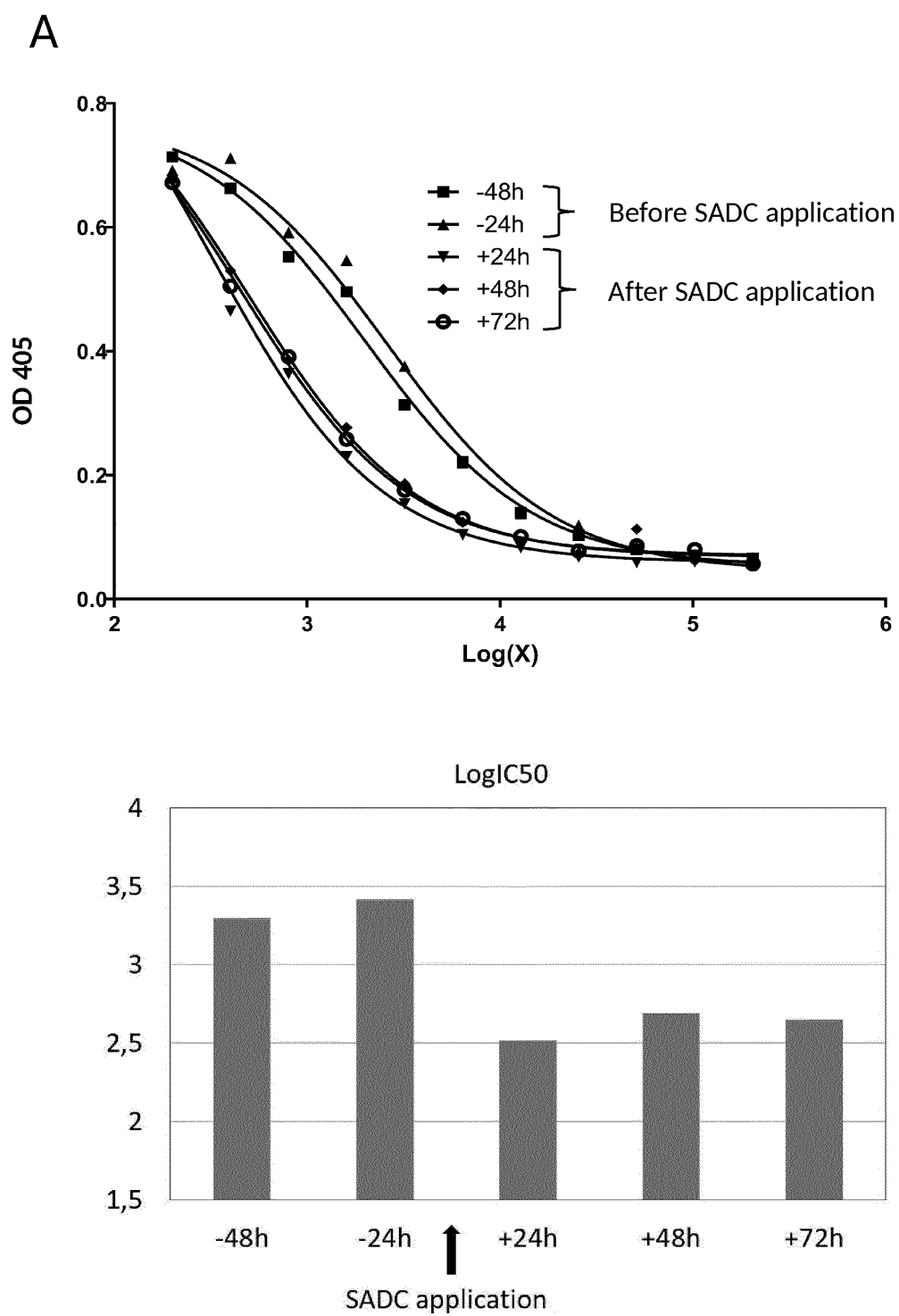
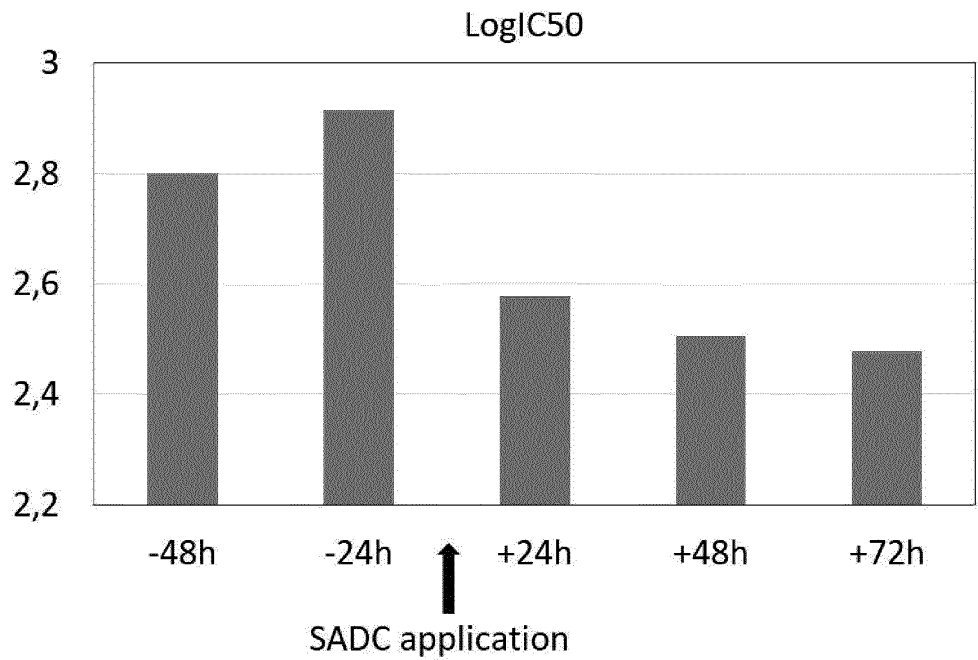
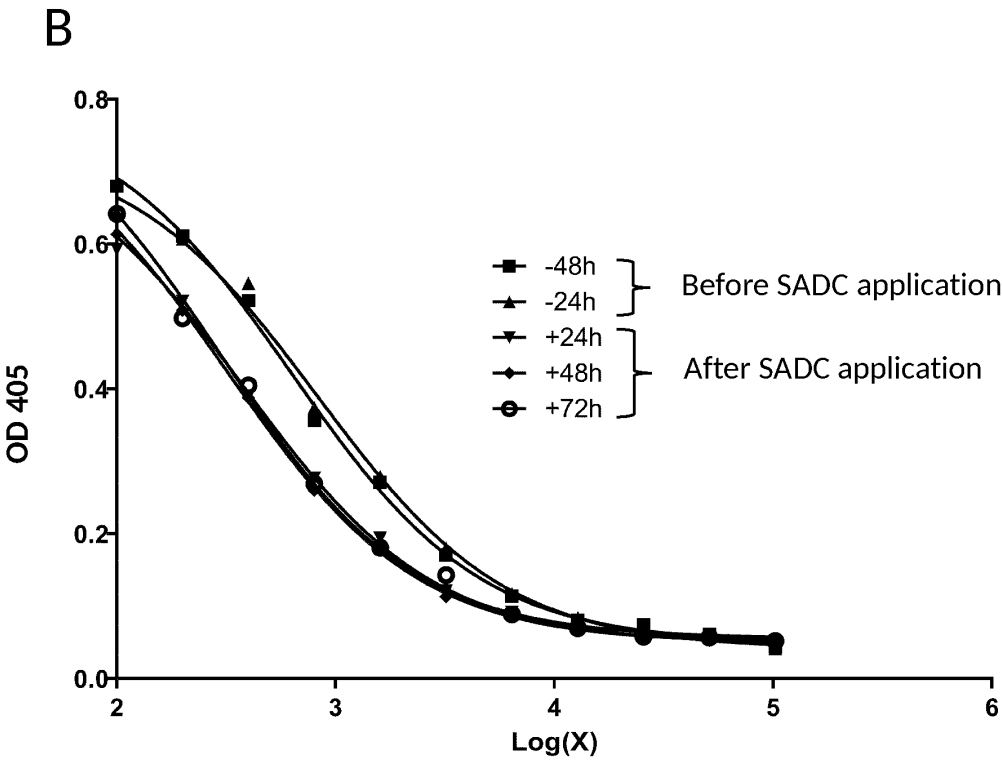
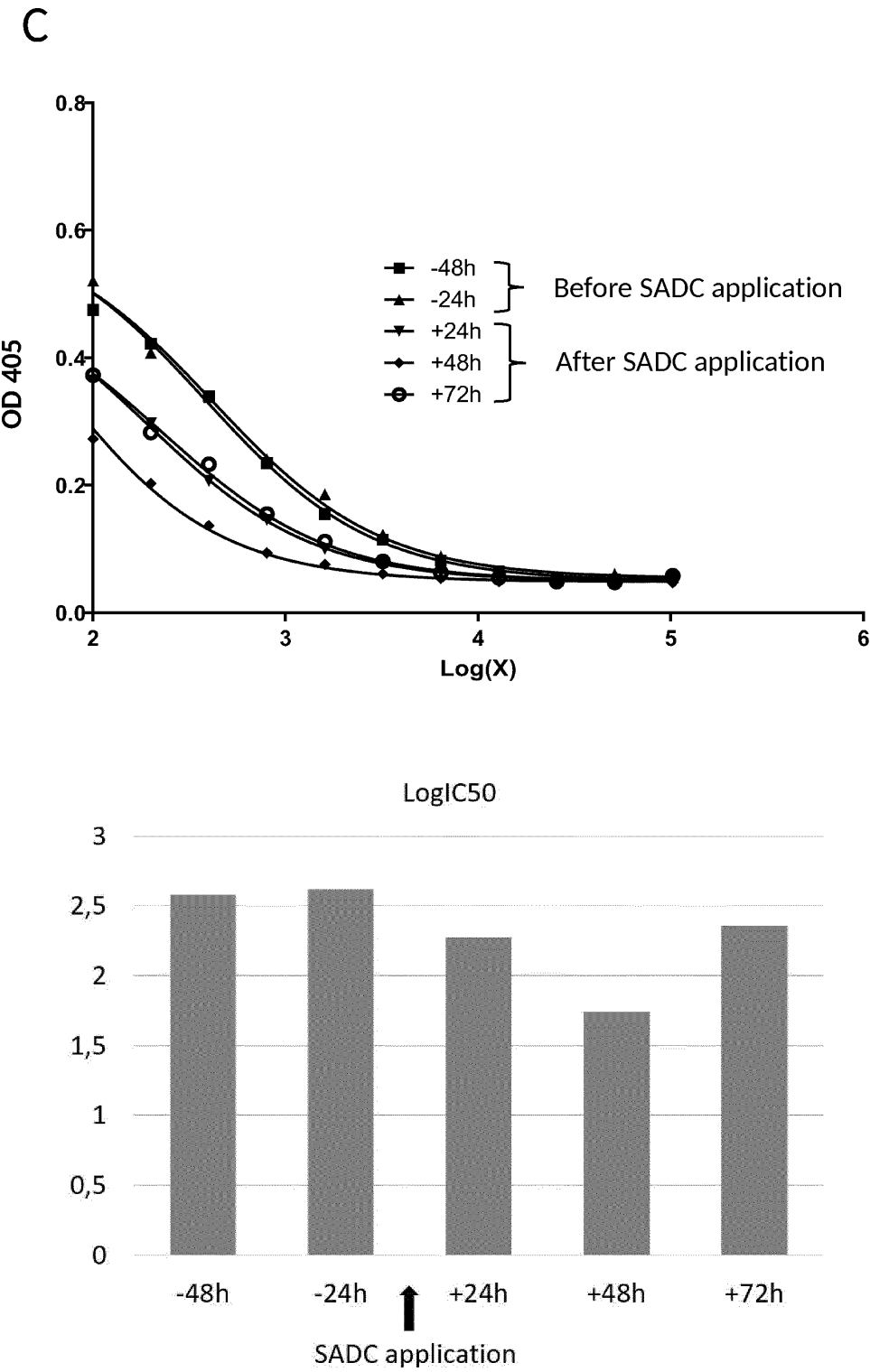


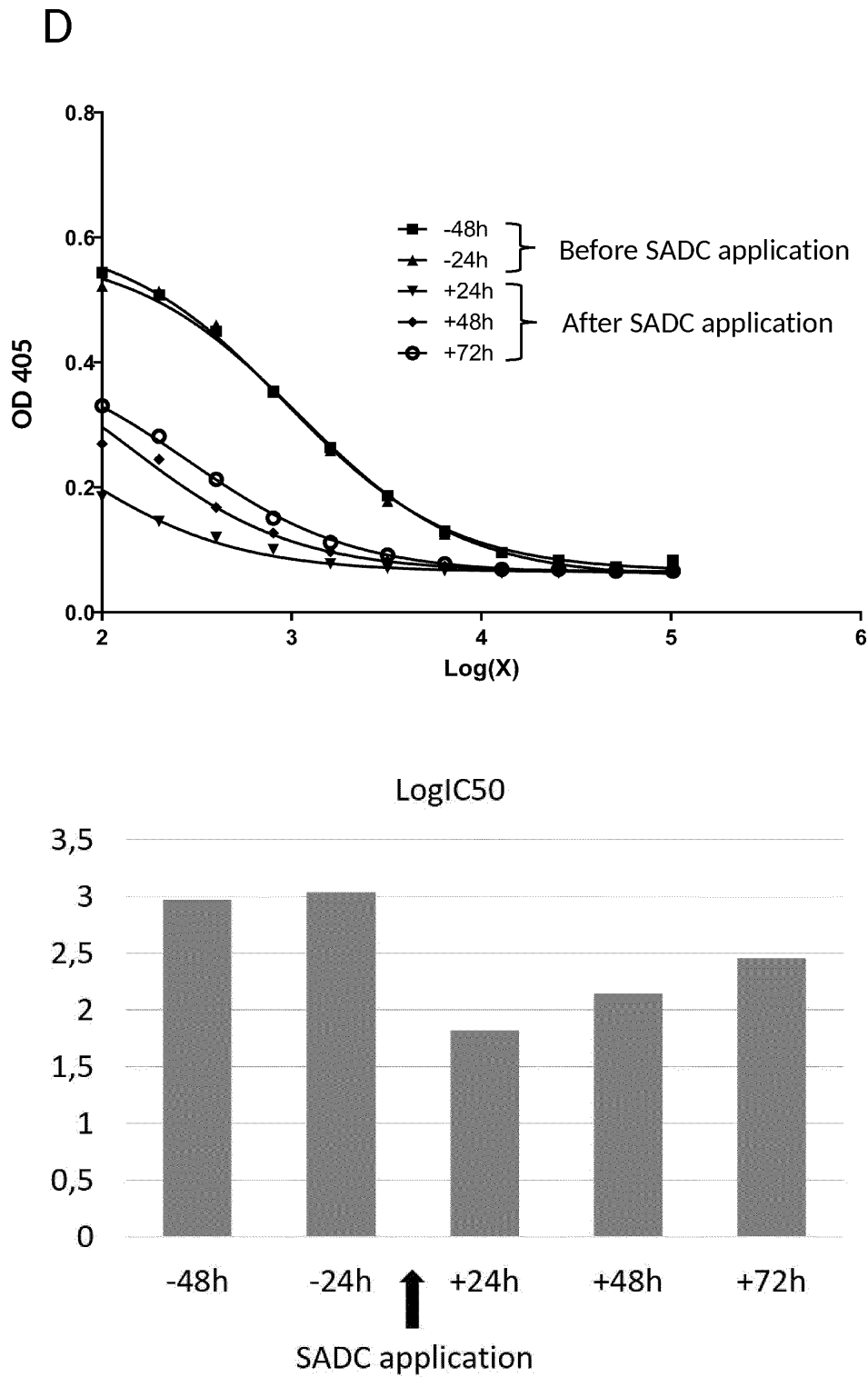
Fig. 1



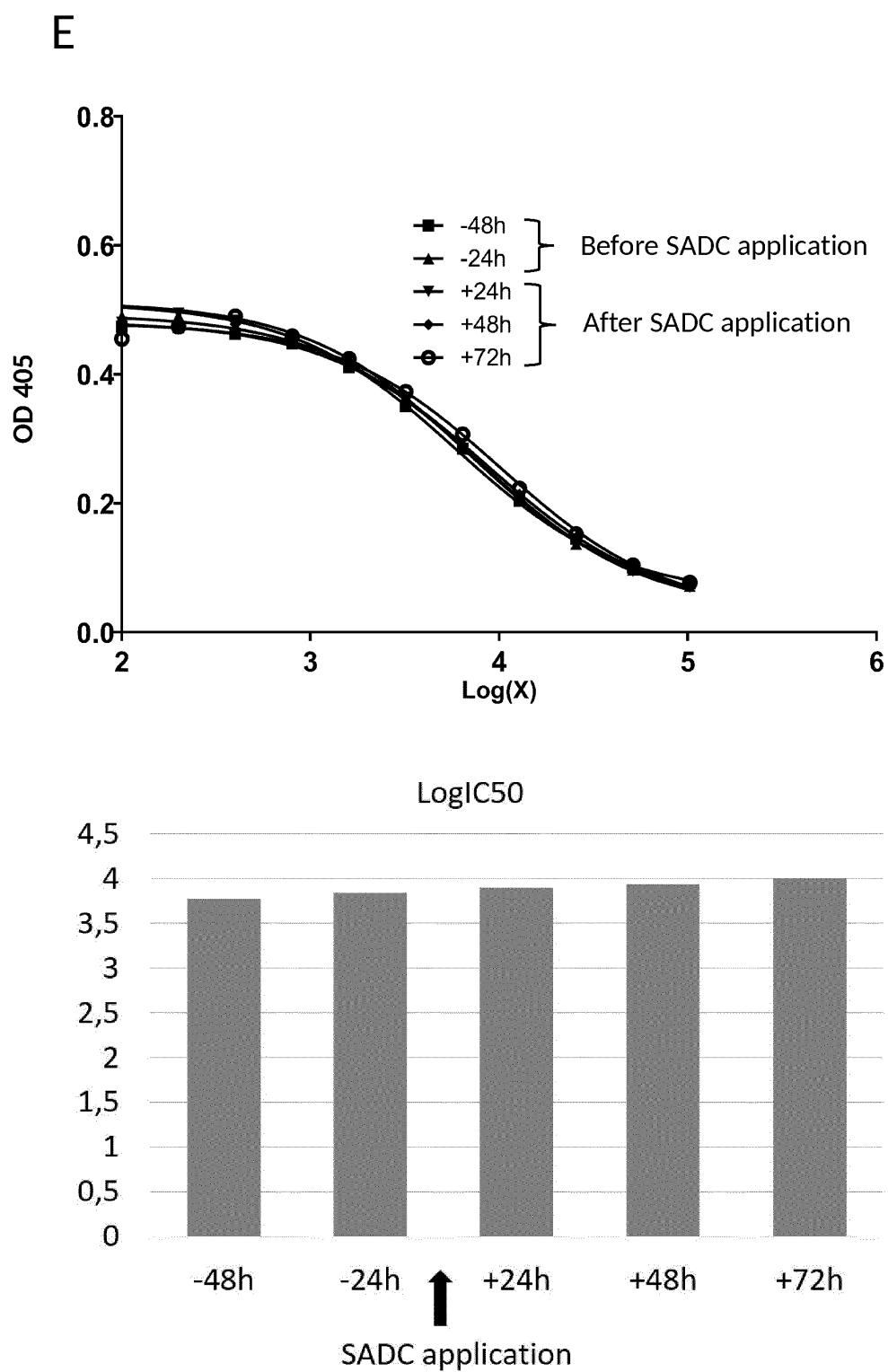
Cont. Fig. 1



Cont. Fig. 1



Cont. Fig. 1



Cont. Fig. 1

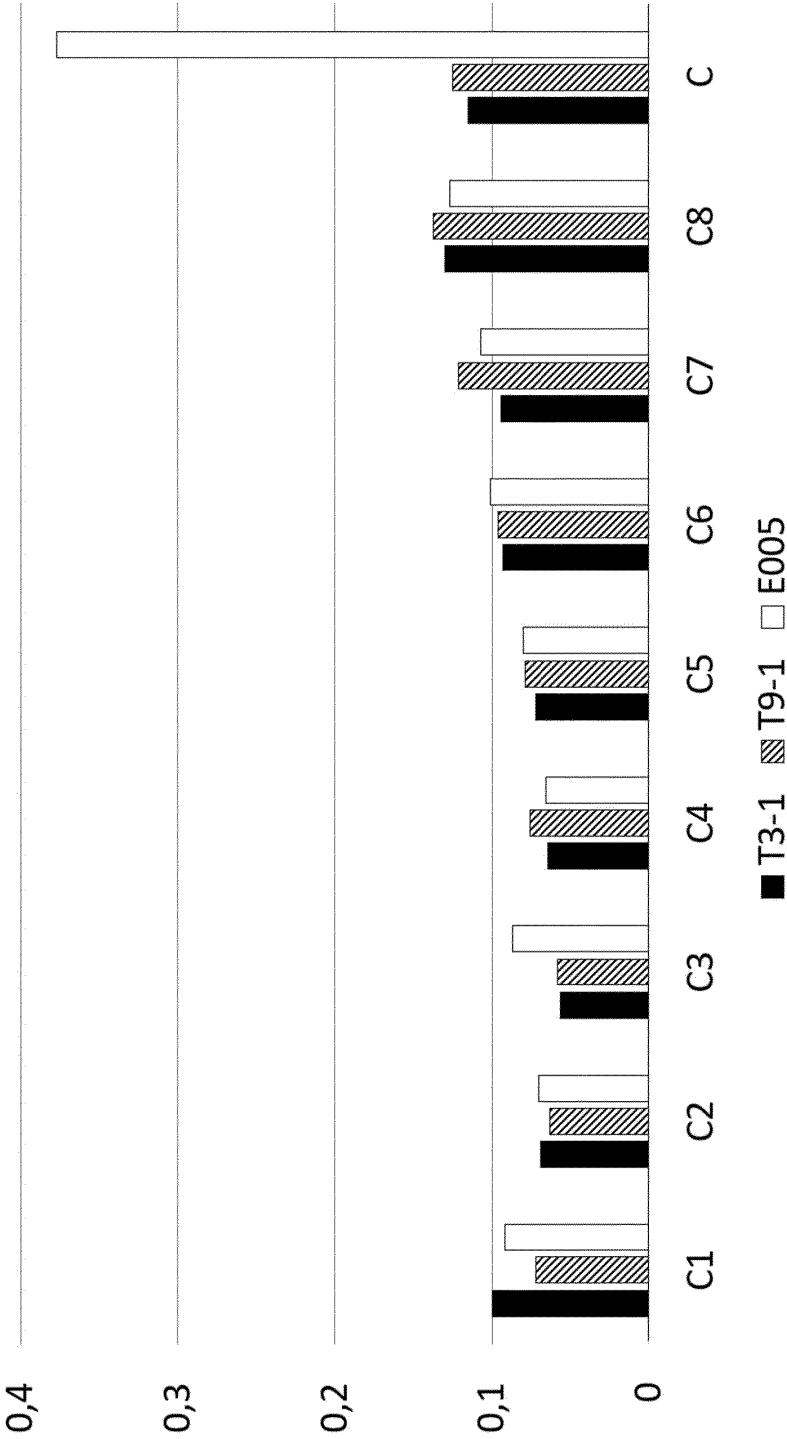


Fig. 2

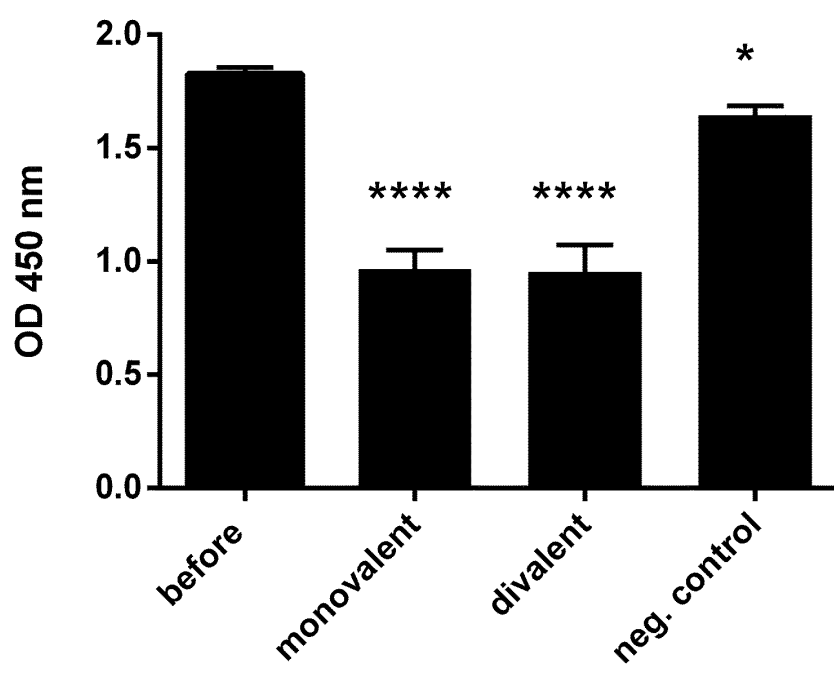


Fig. 3

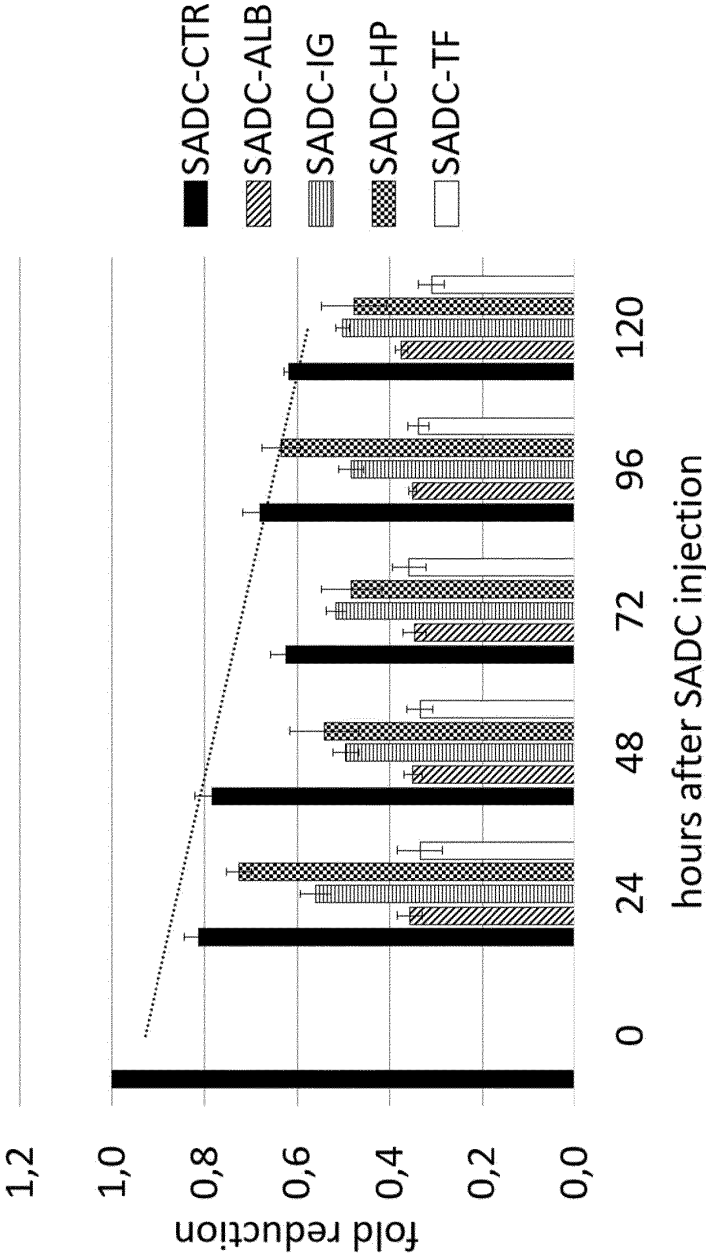


Fig. 4

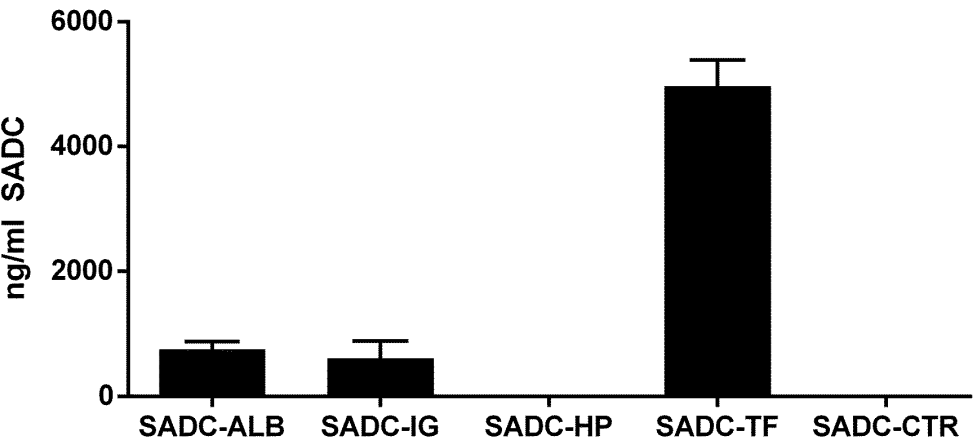


Fig. 5

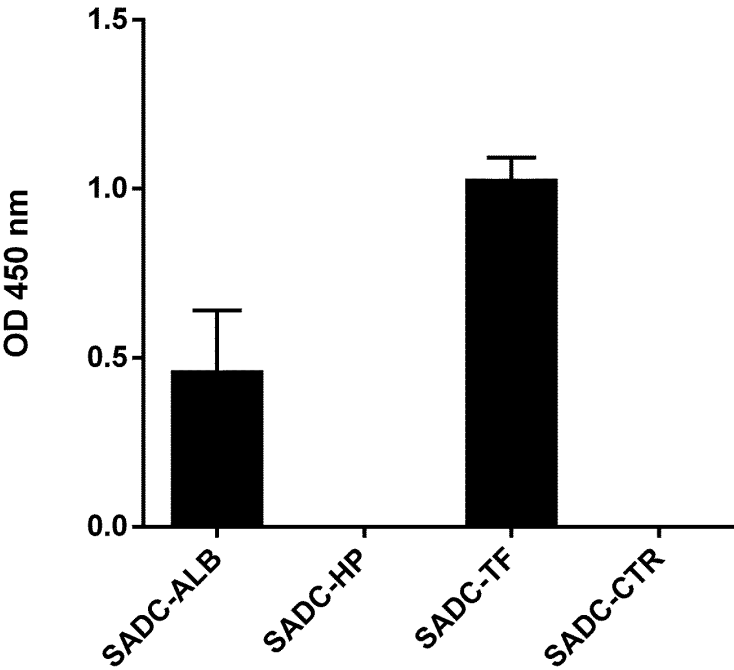


Fig. 6

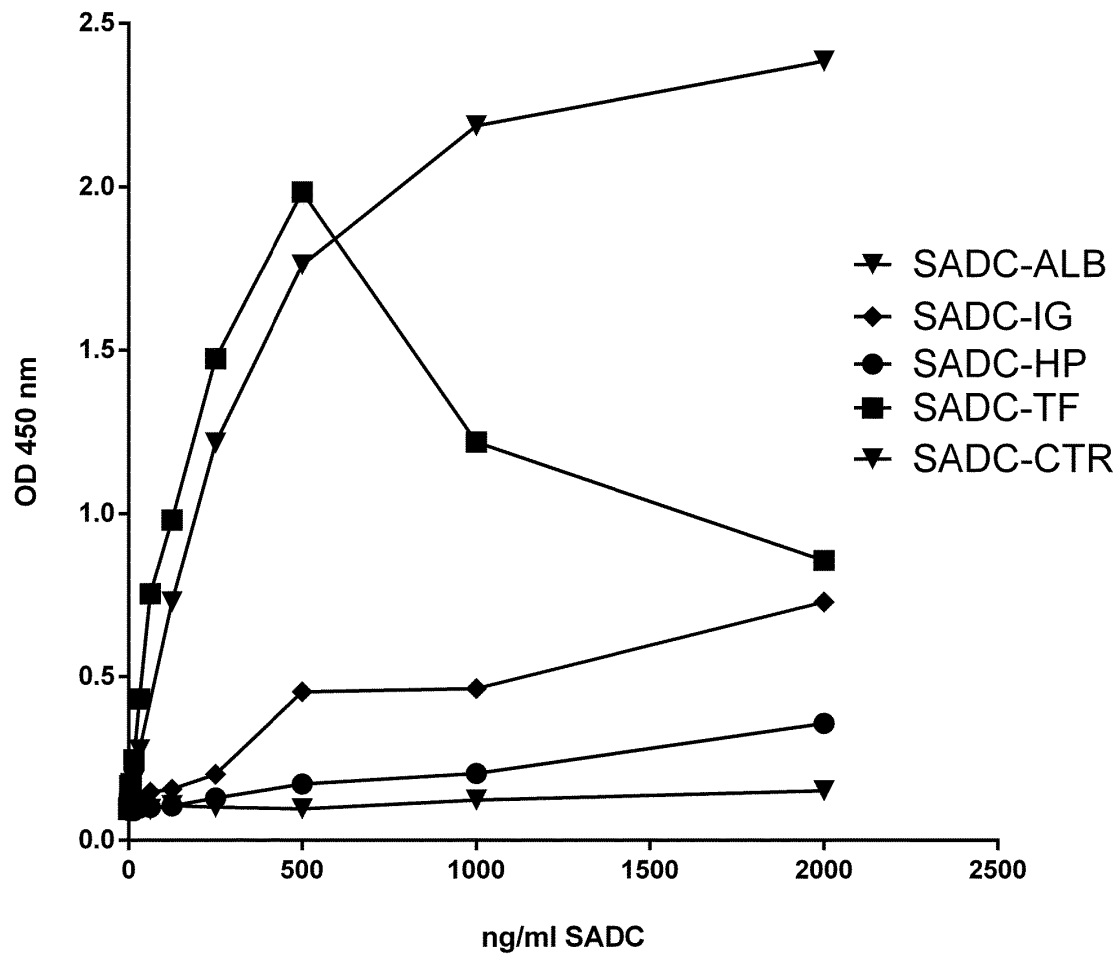


Fig. 7

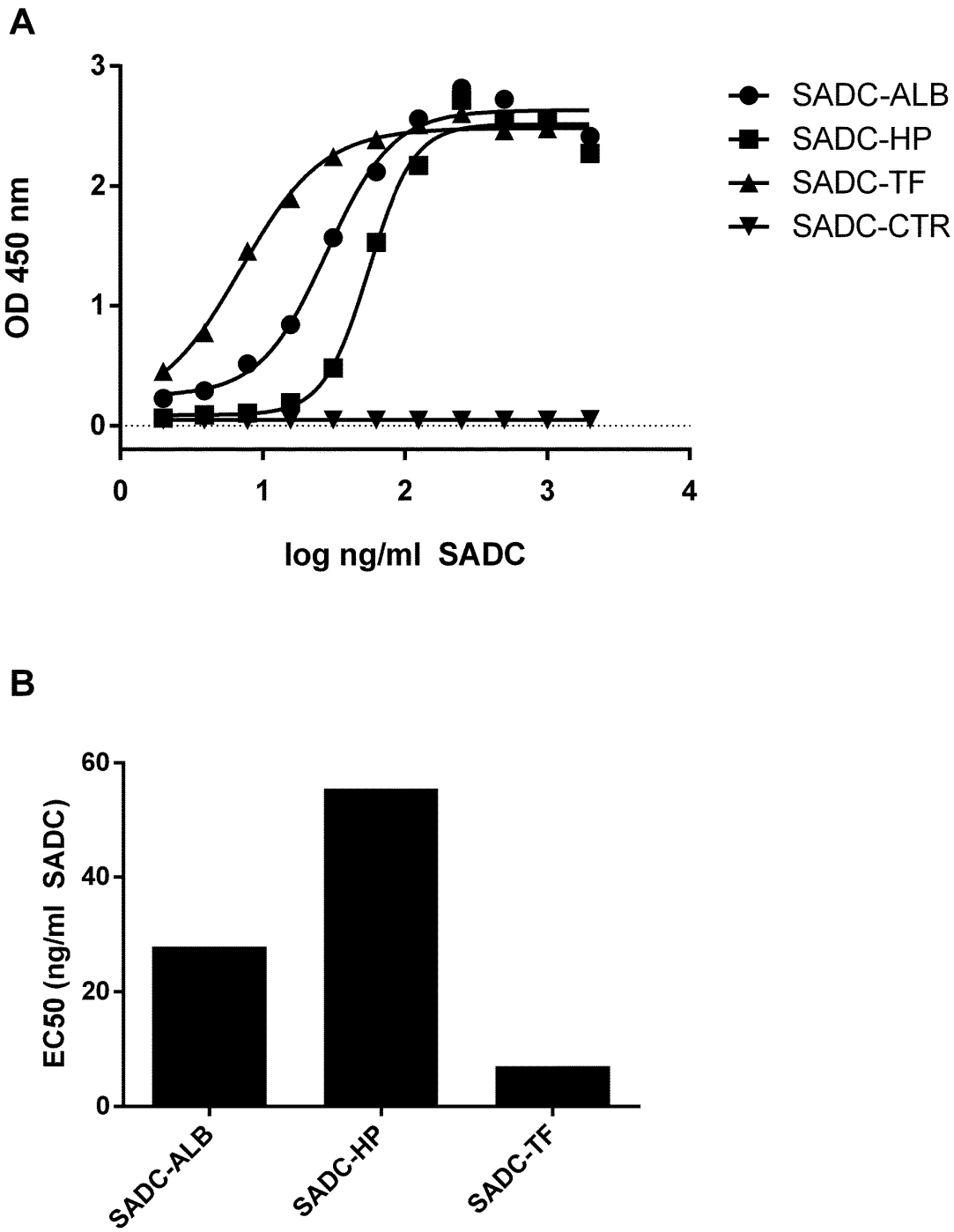


Fig. 8

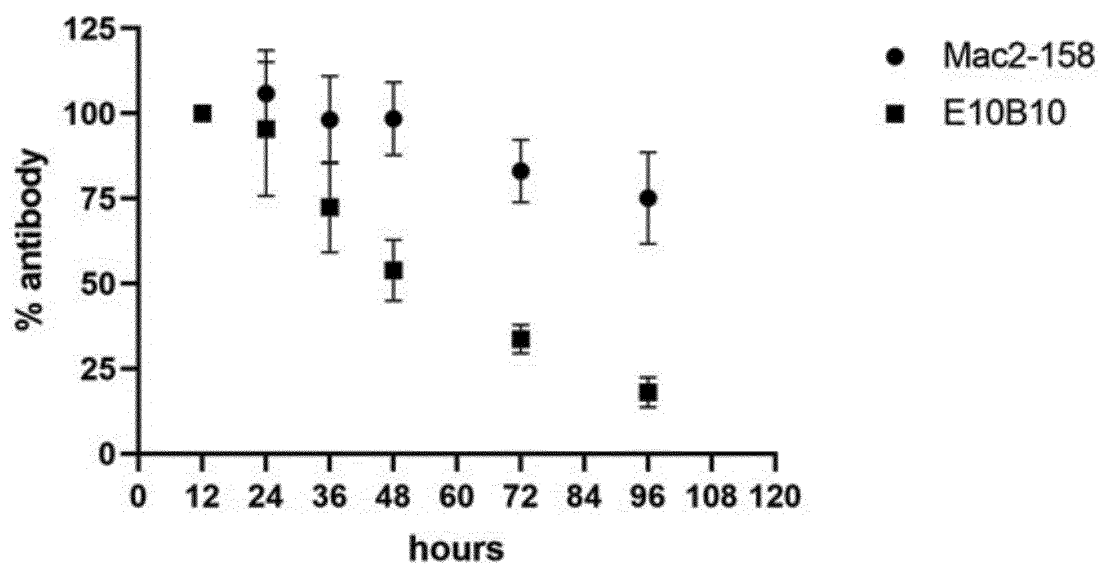


Fig. 9

	Hexon	Fiber	Penton
Adenovirus 02	P03277	P03275	P03276
Adenovirus 03	BAG48780.1	AAA42490.1	ANQ44534.1
Adenovirus 05	P04133	P11818	P12538
Adenovirus 06	ADV03661.1	ADV03669.1	ADV03659.1
Adenovirus 07	BAG48784.1	QEQ50315.1	AEC11865.1
Adenovirus 08	BAH18856.1	BAH18870.1	BAH18851.1
Adenovirus 11	AAN62515.1	AAA42490.1	AAP49205.1
Adenovirus 12	BAG48789.1	AZI115442.1	CAA51887.1
Adenovirus 16	AET87312.1	AET87329.1	AET87307.1
Adenovirus 24	AFK92336.1	AFK92352.1	AFK92331.1
Adenovirus 24	AFK92336.1	AFK92352.1	AFK92331.1
Adenovirus 26	ABO61316.1	ABO61321.1	ABO61312.1
Adenovirus 26	Q8B8M6	Q7T925	Q7T941
Adenovirus 28	ACQ91158.1	ACQ91171.1	ACQ91154.1
Adenovirus 30	AEY79573.1	AEY79589.1	AEY79568.1
Adenovirus 35	AP_000585.1	AP_000601.1	
Adenovirus 35	ABA00008.1	ABO61321.1	ABO61312.1
Adenovirus 40	AMQ95234.1	AMQ95247.1, AMQ95248.1	AAA42525.1
Adenovirus 41	ADN06455.1	ADN06466.1	ADN06450.1
Adenovirus 43	AFK92736.1	AFK92752.1	AFK92731.1
Adenovirus 48	ABO61301.1	ABO61306.1	ABO61297.1
Adenovirus 49	ABD52395.1	ABD52400.1	ABD52391.1
Adenovirus 4E	AZI115535.1	ANQ44511.1	AXN73328.1

Fig. 10

	IIIa	VI	VIII	IX
Adenovirus 02	P03279	P03274	P03280	P03282
Adenovirus 03	AAW33255.1	AAP49210.1	AAP49214.1	ANQ44523.1
Adenovirus 05	P12537	P24937	P24936	P03281
Adenovirus 06	ADV03658.1		ABO61320.1	ABO61307.1
Adenovirus 07	ASK85774.1	QBA65870.1	QBA65877.1	AEC11857.1
Adenovirus 08	BAH18850.1	BAH18855.1	BAH18861.1	BAH18845.1
Adenovirus 11	AAP49203.1	AAP49210.1	AAP49214.1	AAP49181.1
Adenovirus 12	CAA51886.1	CAA51890.1	CAA51895.1	
Adenovirus 16	AET87306.1	AET87311.1	AET87318.1	AET87301.1
Adenovirus 24	AFK92330.1	AFK92335.1	AFK92341.1	AFK92325.1
Adenovirus 24	AFK92330.1	AFK92335.1	AFK92341.1	AFK92325.1
Adenovirus 26	ABO61311.1		ABO61320.1	ABO61307.1
Adenovirus 26	Q7T942	Q7T937	Q7T931	AP_000574.1
Adenovirus 28	ACQ91153.1	ACQ91157.1	ACQ91162.1	ACQ91149.1
Adenovirus 30	AEY79567.1	AEY79572.1	AEY79578.1	AEY79562.1
Adenovirus 35	AP_000579.1	AP_000584.1	AP_000591.1	AP_000574.1
Adenovirus 35	ABO61311.1	ABO61315.1	ABO61320.1	ABO61307.1
Adenovirus 40	AMQ95229.1	AMQ95233.1	AMQ95241.1	AMQ95224.1
Adenovirus 41	ADN06449.1		ADN06459.1	ADN06443.1
Adenovirus 43	AFK92730.1	AFK92735.1	AFK92741.1	AFK92725.1
Adenovirus 48	ABO61296.1	ABO61300.1	ABO61305.1	ABO61292.1
Adenovirus 49	ABD52390.1		ABD52399.1	ABD52385.1
Adenovirus 4E	AXN73327.1	AXN73332.1	AXN73339.1	AAT97483.1

Fig. 10 (ctd.)

Serotype	GenBank, UniProt Acc. Nr./Ref.
AAV1	NP_049542.1
AAV2	VP1: YP_680426.1
AAV3	Q65311
AAV4	O41855
AAV5	Q9YIJ1
AAV6	O56137
AAV7	Q8JQG0
AAV8	Q8JQF8
AAV9	Q6JC40
AAV10	Q5Y9B4
AAV11	Q5Y9B2
AAV12	A9RAI0
hu.6	Sequence 5 from patent publication EP2345731, JA400115.1
hu.17	sequence from patent publication EP2345731, sequence 4, Genbank JA400114.1
hu.37	Sequence 10 from patent publication EP2345731, JA400120.1
hu.39	Sequence 24 from patent publication EP2345731, JA400134.1
hu.40	Sequence 11 from patent publication EP2345731 JA400121.1
hu.41	Sequence 6 from patent publication EP2345731 JA400116.1
hu.42	Sequence 8 from patent publication EP2345731, JA400118.1
hu.66	AY530626.1
hu.67	AY530627.1

Fig. 11

Serotype	GenBank, UniProt Acc. Nr./Ref.
pi.1	JA400138.1
pi.2	JA400140.1
pi.3	JA400139.1
rh.10	AAO88201.1
rh.38	Sequence 7 from patent publication EP2345731, JA400117.1
rh.39	Sequence 13 from patent publication EP2345731, JA400123.1
rh.40	Sequence 14 from patent publication EP2345731, JA400124.1
rh.43	-Sequence 43 from patent publication EP2345731, JA400153.1
rh.49	Sequence 25 from patent publication EP2345731, JA400135.1
rh.50	Sequence 23 from patent publication EP2345731, JA400133.1
rh.51	Sequence 22 from patent publication EP2345731, JA400132.1
rh.52	Sequence 18 from patent publication EP2345731, JA400128.1
rh.53	Sequence 17 from patent publication EP2345731, JA400127.1
rh.57	Sequence 26 from patent publication EP2345731, JA400136.1
rh.58	Sequence 27 from patent publication EP2345731, JA400137.1
rh.61	Sequence 21 from patent publication EP2345731, JA400131.1
rh.64	Sequence 15 from patent publication EP2345731, JA400125.1
CSp3	SEQ ID NO: 12 in EP2561073A1
DJ	VPK-420-DJ (Cell Biolabs Inc)
DJ/8	VPK-420-DJ-8 (Cell Biolabs Inc)

Fig. 11 (ctd.)