



Supplementary Materials: A Novel, Pan-PDE Inhibitor Exerts Anti-Fibrotic Effects in Human Lung Fibroblasts via Inhibition of TGF- β Signaling and Activation of cAMP/PKA Signaling

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Table S1. MRC-5 proliferation in the growing concentrations of studied compounds. Values represent data presented on Figure 2B

Compound concentration [μ M]	MRC-5 proliferation [% of control]					
	832	869	145	IBMX	HC-030031	ASP 7663
1	93	91	104	102	98	99
5	87	89	91	99	96	97
10	85	90	84	98	95	96
15	82	88	74	100	90	92
20	83	87	72	95	90	89
50	61	75	42	90	85	86

Table S2. MRC-5 proliferation in the growing concentrations of studied compounds. Values represent data presented on Figure 5B

Compound concentration [μ M]	MRC-5 proliferation [% of control]		
	145	HC-030031 + 145	ASP 7663 + 145
1	93	96	94
5	84	93	93
10	83	80	86
50	46	56	60