

Table SI. Detailed statistical results of multiple comparisons for IODs of anti-CD20 immunohistochemical staining at different time-points following bleomycin sclerotherapy in the rabbit model of simple hepatic cysts.

I (Group)	J (Group)	IOD, Mean $\pm$ standard deviation	Mean difference, I-J	Standard Error	Significance	95% Confidence interval	
						Lower bound	Upper bound
Control group		10.18 $\pm$ 4.92					
	1 Day	254231.49 $\pm$ 51267.86	-2.54219 $\times 10^5$	5.55772 $\times 10^3$	<0.0001 ^b	-2.7127 $\times 10^5$	-2.3717 $\times 10^5$
	7 Days	93824.29 $\pm$ 9660.76	-9.38117 $\times 10^4$	5.39241 $\times 10^3$	<0.0001 ^b	-1.1035 $\times 10^5$	-77272.4825
	14 Days	68009.53 $\pm$ 4512.02	-6.80886 $\times 10^4$	5.49840 $\times 10^3$	<0.0001 ^b	-84952.9221	-51224.2521
	28 Days	45449.27 $\pm$ 6643.34	-4.54367 $\times 10^4$	5.44346 $\times 10^3$	<0.0001 ^b	-62132.5159	-28740.9003
	42 Days	24291.49 $\pm$ 4417.19	-2.39327 $\times 10^4$	5.44346 $\times 10^3$	<0.0001 ^b	-40628.5394	-7236.9237
	56 Days	2880.88 $\pm$ 881.05	-2868.31812	5.44346 $\times 10^3$	1.0000	-19564.1259	13827.4897
	84 Days	1323.77 $\pm$ 601.79	-1311.20476	5.44346 $\times 10^3$	1.0000	-18007.0126	15384.6031
1 Day	Control group	-	2.54219 $\times 10^5$	5.55772 $\times 10^3$	<0.0001 ^b	237172.6455	271265.2110
	7 Days	-	1.60407 $\times 10^5$	5.32539 $\times 10^3$	<0.0010	144073.5199	176740.8791
	14 Days	-	1.86130 $\times 10^5$	5.43269 $\times 10^3$	<0.0001 ^b	169467.5617	202793.1207
	28 Days	-	2.08782 $\times 10^5$	5.37707 $\times 10^3$	<0.0001 ^b	192290.0274	225274.4129
	42 Days	-	2.30286 $\times 10^5$	5.37707 $\times 10^3$	<0.0001 ^b	213794.0039	246778.3895
	56 Days	-	2.51351 $\times 10^5$	5.37707 $\times 10^3$	<0.0001 ^b	234858.4174	267842.8029
	84 Days	-	2.52908 $\times 10^5$	5.37707 $\times 10^3$	<0.0001 ^b	236415.5307	269399.9163
7 Days	Control group	-	93811.72877	5.39241 $\times 10^3$	<0.0001 ^b	77272.4825	110350.9750

	1 Day	-	-1.60407x10 ⁵	5.32539x10 ³	<0.0001 ^b	-1.7674x10 ⁵	-1.4407x10 ⁵
	14 Days	-	25723.14167	5.26345x10 ³	<0.0001 ^b	9579.4392	41866.8441
	28 Days	-	48375.02065	5.20602x10 ³	<0.0001 ^b	32407.4494	64342.5919
	42 Days	-	69878.99720	5.20602x10 ³	<0.0001 ^b	53911.4259	85846.5685
	56 Days	-	90943.41065	5.20602x10 ³	<0.0001 ^b	74975.8394	106910.9819
	84 Days	-	92500.52401	5.20602x10 ³	<0.0001 ^b	76532.9527	108468.0953
14 Days	Control group	-	68088.58710	5.49840x10 ³	<0.0001 ^b	51224.2521	84952.9221
	1 Day	-	-1.86130x10 ⁵	5.43269x10 ³	<0.0001 ^b	-2.0279x10 ⁵	-1.6947x10 ⁵
	7 Days	-	-2.57231x10 ⁴	5.26345x10 ³	<0.0001 ^b	-41866.8441	-9579.4392
	28 Days	-	22651.87899	5.31573x10 ³	0.0010 ^a	6347.8162	38955.9418
	42 Days	-	44155.85553	5.31573x10 ³	<0.0001 ^b	27851.7928	60459.9183
	56 Days	-	65220.26898	5.31573x10 ³	<0.0001 ^b	48916.2062	81524.3317
	84 Days	-	66777.38234	5.31573x10 ³	<0.0001 ^b	50473.3196	83081.4451
28 Days	Control group	-	45436.70811	5.44346x10 ³	<0.0001 ^b	28740.9003	62132.5159
	1 Day	-	-2.08782x10 ⁵	5.37707x10 ³	<0.0001 ^b	-2.2527x10 ⁵	-1.9229x10 ⁵
	7 Days	-	-4.83750x10 ⁴	5.20602x10 ³	<0.0001 ^b	-64342.5919	-32407.4494
	14 Days	-	-2.26519x10 ⁴	5.31573x10 ³	0.0010 ^a	-38955.9418	-6347.8162
	42 Days	-	21503.97654	5.25888x10 ³	0.0020 ^a	5374.2938	37633.6593
	56 Days	-	42568.39000	5.25888x10 ³	<0.0001 ^b	26438.7072	58698.0727
	84 Days	-	44125.50335	5.25888x10 ³	<0.0001 ^b	27995.8206	60255.1861
42 Days	Control group	-	23932.73157	5.44346x10 ³	<0.0001 ^b	7236.9237	40628.5394
	1 Day	-	-2.30286x10 ⁵	5.37707x10 ³	<0.0001 ^b	-2.4678x10 ⁵	-2.1379x10 ⁵
	7 Days	-	-6.98790x10 ⁴	5.20602x10 ³	<0.0001 ^b	-85846.5685	-53911.4259
	14 Days	-	-4.41559x10 ⁴	5.31573x10 ³	<0.0001 ^b	-60459.9183	-27851.7928
	28 Days	-	-2.15040x10 ⁴	5.25888x10 ³	0.0020 ^a	-37633.6593	-5374.2938

	42 Days	-	21064.41345	5.25888×10^3	0.0020 ^a	4934.7307	37194.0962
	56 Days	-	22621.52681	5.25888×10^3	0.0010 ^a	6491.8441	38751.2096
56 Days	Control group	-	2868.31812	5.44346×10^3	1.0000	-13827.4897	19564.1259
	1 Days	-	-2.51351×10^5	5.37707×10^3	<0.0001 ^b	-2.7127×10^5	-2.3486×10^5
	7 Days	-	-9.09434×10^4	5.20602×10^3	<0.0001 ^b	-1.1035×10^5	-74975.8394
	14 Days	-	-6.52203×10^4	5.31573×10^3	<0.0001 ^b	-84952.9221	-48916.2062
	28 Days	-	-4.25684×10^4	5.25888×10^3	<0.0001 ^b	-62132.5159	-26438.7072
	42 Days	-	-2.10644×10^4	5.25888×10^3	0.0020 ^a	-40628.5394	-4934.7307
	84 Days	-	1557.11336	5.25888×10^3	1.0000	-19564.1259	17686.7961
84 Days	Control group	-	1311.20476	5.44346×10^3	1.0000	-18007.0126	18007.0126
	1 Day	-	-2.52908×10^5	5.37707×10^3	<0.0001 ^b	237172.6455	-2.3642×10^5
	7 Days	-	-9.25005×10^4	5.20602×10^3	<0.0001 ^b	144073.5199	-76532.9527
	14 Days	-	-6.67774×10^4	5.31573×10^3	<0.0001 ^b	169467.5617	-50473.3196
	28 Days	-	-4.41255×10^4	5.25888×10^3	<0.0001 ^b	192290.0274	-27995.8206
	42 Days	-	-2.26215×10^4	5.25888×10^3	0.0010 ^a	213794.0039	-6491.8441
	56 Days	-	-1557.11336	5.25888×10^3	1.0000	234858.4174	14572.5694

^aP<0.01, ^bP<0.0001. IOD, integrated optical density.

Table SII. Detailed statistical results of multiple comparisons for IODs of anti-CD43 immunohistochemical staining at different time-points following bleomycin sclerotherapy in the rabbit model of simple hepatic cysts.

I (Group)	J (Group)	IOD, Mean $\pm$ standard deviation	Mean difference, I-J	Standard Error	Significance	95% Confidence interval	
						Lower bound	Upper bound
Control group		75.0 $\pm$ 34.7					
	1 Day	233673.00 $\pm$ 19899	-2.33599 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	-2.4271 $\times 10^5$	-2.2449 $\times 10^5$
	7 Days	128962.85 $\pm$ 17794.24	-1.28888 $\times 10^5$	2.92969 $\times 10^3$	<0.0001 ^a	-1.3789 $\times 10^5$	-1.1989 $\times 10^5$
	14 Days	80544.90 $\pm$ 2639.26	-8.05327 $\times 10^4$	2.92969 $\times 10^3$	<0.0001 ^a	-89530.4205	-71535.0232
	28 Days	49902.38 $\pm$ 3232.88	-4.98274 $\times 10^4$	2.92969 $\times 10^3$	<0.0001 ^a	-58825.1205	-40829.7232
	42 Days	30873.57 $\pm$ 3608.57	-3.07986 $\times 10^4$	2.92969 $\times 10^3$	<0.0001 ^a	-39796.3071	-21800.9098
	56 Days	8824.87 $\pm$ 1051.15	-8720.25675	2.89621 $\times 10^3$	0.059	-17615.1212	174.6077
	84 Days	3160.79 $\pm$ 1153.12	-3138.71566	2.89621 $\times 10^3$	0.959	-12033.5801	5756.1488
1 Day	Control group	-	2.33599 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	224489.3638	242708.3150
	7 Days	-	1.04711 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	95601.4787	113820.4299
	14 Days	-	1.53066 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	143956.6420	162175.5932
	28 Days	-	1.83771 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	174661.9420	192880.8932
	42 Days	-	2.02800 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	193690.7554	211909.7066
	56 Days	-	2.24879 $\times 10^5$	2.93302 $\times 10^3$	<0.0001 ^a	215870.6652	233886.5002
	84 Days	-	2.30460 $\times 10^5$	2.93302 $\times 10^3$	<0.0001 ^a	221452.2063	239468.0413
7 Days	Control group	-	1.28888 $\times 10^5$	2.92969 $\times 10^3$	<0.0001 ^a	119890.1865	137885.5838
	1 Day	-	-1.04711 $\times 10^5$	2.96608 $\times 10^3$	<0.0001 ^a	-1.1382 $\times 10^5$	-95601.4787
	14 Days	-	48355.16333	2.92969 $\times 10^3$	<0.0001 ^a	39357.4647	57352.8620
	28 Days	-	79060.46333	2.92969 $\times 10^3$	<0.0001 ^a	70062.7647	88058.1620

	42 Days	-	98089.27676	2.92969×10^3	$<0.0001^a$	89091.5781	107086.9754
	56 Days	-	1.20168×10^5	2.89621×10^3	$<0.0001^a$	111272.7640	129062.4929
	84 Days	-	1.25749×10^5	2.89621×10^3	$<0.0001^a$	116854.3051	134644.0339
14 Days	Control group	-	80532.72184	2.92969×10^3	$<0.0001^a$	71535.0232	89530.4205
	1 Day	-	-1.53066×10^5	2.96608×10^3	$<0.0001^a$	-1.6218×10^5	-1.4396×10^5
	7 Days	-	-4.83552×10^4	2.92969×10^3	$<0.0001^a$	-57352.8620	-39357.4647
	28 Days	-	30705.30000	2.92969×10^3	$<0.0001^a$	21707.6013	39702.9987
	42 Days	-	49734.11343	2.92969×10^3	$<0.0001^a$	40736.4148	58731.8121
	56 Days	-	71812.46509	2.89621×10^3	$<0.0001^a$	62917.6007	80707.3295
	84 Days	-	77394.00618	2.89621×10^3	$<0.0001^a$	68499.1417	86288.8706
28 Days	Control group	-	49827.42184	2.92969×10^3	$<0.0001^a$	40829.7232	58825.1205
	1 Day	-	-1.83771×10^5	2.96608×10^3	$<0.0001^a$	-1.9288×10^5	-1.7466×10^5
	7 Days	-	-7.90605×10^4	2.92969×10^3	$<0.0001^a$	-88058.1620	-70062.7647
	14 Days	-	-3.07053×10^4	2.92969×10^3	$<0.0001^a$	-39702.9987	-21707.6013
	42 Days	-	19028.81343	2.92969×10^3	$<0.0001^a$	10031.1148	28026.5121
	56 Days	-	41107.16509	2.89621×10^3	$<0.0001^a$	32212.3007	50002.0295
	84 Days	-	46688.70618	2.89621×10^3	$<0.0001^a$	37793.8417	55583.5706
42 Days	Control group	-	30798.60841	2.92969×10^3	$<0.0001^a$	21800.9098	39796.3071
	1 Day	-	-2.02800×10^5	2.96608×10^3	$<0.0001^a$	-2.1191×10^5	-1.9369×10^5
	7 Days	-	-9.80893×10^4	2.92969×10^3	$<0.0001^a$	-1.0709×10^5	-89091.5781
	14 Days	-	-4.97341×10^4	2.92969×10^3	$<0.0001^a$	-58731.8121	-40736.4148
	28 Days	-	-1.90288×10^4	2.92969×10^3	$<0.0001^a$	-28026.5121	-10031.1148
	42 Days	-	22078.35166	2.89621×10^3	$<0.0001^a$	13183.4872	30973.2161
	56 Days	-	27659.89275	2.89621×10^3	$<0.0001^a$	18765.0283	36554.7572
56 Days	Control group	-	8720.25675	2.89621×10^3	0.059	-174.6077	17615.1212

	1 Days	-	-2.24879x10 ⁵	2.93302x10 ³	<0.0001 ^a	-2.3389x10 ⁵	-2.1587x10 ⁵
	7 Days	-	-1.20168x10 ⁵	2.89621x10 ³	<0.0001 ^a	-1.2906x10 ⁵	-1.1127x10 ⁵
	14 Days	-	-7.18125x10 ⁴	2.89621x10 ³	<0.0001 ^a	-80707.3295	-62917.6007
	28 Days	-	-4.11072x10 ⁴	2.89621x10 ³	<0.0001 ^a	-50002.0295	-32212.3007
	42 Days	-	-2.20784x10 ⁴	2.89621x10 ³	<0.0001 ^a	-30973.2161	-13183.4872
	84 Days	-	5581.54109	2.86233x10 ³	0.519	-3209.2863	14372.3684
84 Days	Control group	-	3138.71566	2.89621x10 ³	0.959	-5756.1488	12033.5801
	1 Day	-	-2.30460x10 ⁵	2.93302x10 ³	<0.0001 ^a	-2.3947x10 ⁵	-2.2145x10 ⁵
	7 Days	-	-1.25749x10 ⁵	2.89621x10 ³	<0.0001 ^a	-1.3464x10 ⁵	-1.1685x10 ⁵
	14 Days	-	-7.73940x10 ⁴	2.89621x10 ³	<0.0001 ^a	-86288.8706	-68499.1417
	28 Days	-	-4.66887x10 ⁴	2.89621x10 ³	<0.0001 ^a	-55583.5706	-37793.8417
	42 Days	-	-2.76599x10 ⁴	2.89621x10 ³	<0.0001 ^a	-36554.7572	-18765.0283
	56 Days	-	-5581.54109	2.86233x10 ³	0.519	-14372.3684	3209.2863

^aP<0.0001. IOD, integrated optical density.

Table SIII. Detailed statistical results of multiple comparisons for IODs of anti-CD68 immunohistochemical staining at different time-points following bleomycin sclerotherapy in the rabbit model of simple hepatic cysts.

I (Group)	J (Group)	IOD, Mean $\pm$ standard deviation	Mean difference, I-J	Standard Error	Significance	95% Confidence interval	
						Lower bound	Upper bound
Control group		16.0 $\pm$ 14.5					
	1 Day	203241.00 $\pm$ 22124	-2.02504 $\times 10^5$ *	3.00472 $\times 10^3$	<0.0001 ^c	-2.1173 $\times 10^5$	-1.9328 $\times 10^5$
	7 Days	113585.81 $\pm$ 12243.02	-1.12179 $\times 10^5$ *	2.97122 $\times 10^3$	<0.0001 ^c	-1.2130 $\times 10^5$	-1.0305 $\times 10^5$
	14 Days	76210.69 $\pm$ 5988.20	-7.61946 $\times 10^4$ *	2.97122 $\times 10^3$	<0.0001 ^c	-85319.9098	-67069.3870
	28 Days	47256.12 $\pm$ 2513.86	-4.72401 $\times 10^4$ *	3.04114 $\times 10^3$	<0.0001 ^c	-56580.0803	-37900.0746
	42 Days	19903.96 $\pm$ 1313.81	-1.98879 $\times 10^4$ *	2.97122 $\times 10^3$	<0.0001 ^c	-29013.1820	-10762.6592
	56 Days	9162.26 $\pm$ 1402.48	-9146.21667*	2.97122 $\times 10^3$	0.049 ^a	-18271.4781	-20.9553
	84 Days	3541.22 $\pm$ 689.15	-3525.17885	3.04114 $\times 10^3$	0.942	-12865.1817	5814.8240
1 Day	Control group		2.02504 $\times 10^5$ *	3.00472 $\times 10^3$	<0.0001 ^c	193275.6799	211731.9649
	7 Days		90325.21052*	2.93393 $\times 10^3$	<0.0001 ^c	81314.4749	99335.9461
	14 Days		1.26309 $\times 10^5$ *	2.93393 $\times 10^3$	<0.0001 ^c	117298.4384	135319.9096
	28 Days		1.55264 $\times 10^5$ *	3.00472 $\times 10^3$	<0.0001 ^c	146035.6025	164491.8875
	42 Days		1.82616 $\times 10^5$ *	2.93393 $\times 10^3$	<0.0001 ^c	173605.1662	191626.6374
	56 Days		1.93358 $\times 10^5$ *	2.93393 $\times 10^3$	<0.0001 ^c	184346.8701	202368.3414
	84 Days		1.98979 $\times 10^5$ *	3.00472 $\times 10^3$	<0.0001 ^c	189750.5011	208206.7860
7 Days	Control group		1.12179 $\times 10^5$ *	2.97122 $\times 10^3$	<0.0001 ^c	103053.3505	121303.8733
	1 Day		-9.03252 $\times 10^4$ *	2.93393 $\times 10^3$	<0.0001 ^c	-99335.9461	-81314.4749
	14 Days		35983.96350*	2.89962 $\times 10^3$	<0.0001 ^c	27078.6202	44889.3068
	28 Days		64938.53447*	2.97122 $\times 10^3$	<0.0001 ^c	55813.2730	74063.7959

	42 Days		92290.69127*	2.89962x10 ³	<0.0001 ^c	83385.3480	101196.0346
	56 Days		1.03032x10 ^{5*}	2.89962x10 ³	<0.0001 ^c	94127.0519	111937.7385
	84 Days		1.08653x10 ^{5*}	2.97122x10 ³	<0.0001 ^c	99528.1716	117778.6945
14 Days	Control group		76194.64840*	2.97122x10 ³	<0.0001 ^c	67069.3870	85319.9098
	1 Day		-1.26309x10 ^{5*}	2.93393x10 ³	<0.0001 ^c	-1.3532x10 ⁵	-1.1730x10 ⁵
	7 Days		-3.59840x10 ^{4*}	2.89962x10 ³	<0.0001 ^c	-44889.3068	-27078.6202
	28 Days		28954.57097*	2.97122x10 ³	<0.0001 ^c	19829.3095	38079.8324
	42 Days		56306.72777*	2.89962x10 ³	<0.0001 ^c	47401.3845	65212.0711
	56 Days		67048.43172*	2.89962x10 ³	<0.0001 ^c	58143.0884	75953.7750
	84 Days		72669.46954*	2.97122x10 ³	<0.0001 ^c	63544.2081	81794.7310
28 Days	Control group		47240.07743*	3.04114x10 ³	<0.0001 ^c	37900.0746	56580.0803
	1 Day		-1.55264x10 ^{5*}	3.00472x10 ³	<0.0001 ^c	-1.6449x10 ⁵	-1.4604x10 ⁵
	7 Days		-6.49385x10 ^{4*}	2.97122x10 ³	<0.0001 ^c	-74063.7959	-55813.2730
	14 Days		-2.89546x10 ^{4*}	2.97122x10 ³	<0.0001 ^c	-38079.8324	-19829.3095
	42 Days		27352.15680*	2.97122x10 ³	<0.0001 ^c	18226.8954	36477.4182
	56 Days		38093.86075*	2.97122x10 ³	<0.0001 ^c	28968.5993	47219.1222
	84 Days		43714.89858*	3.04114x10 ³	<0.0001 ^c	34374.8957	53054.9014
42 Days	Control group		19887.92062*	2.97122x10 ³	<0.0001 ^c	10762.6592	29013.1820
	1 Day		-1.82616x10 ^{4*}	2.93393x10 ³	<0.0001 ^c	-1.9163x10 ⁵	-1.7361x10 ⁵
	7 Days		-9.22907x10 ^{4*}	2.89962x10 ³	<0.0001 ^c	-1.0120x10 ⁵	-83385.3480
	14 Days		-5.63067x10 ^{4*}	2.89962x10 ³	<0.0001 ^c	-65212.0711	-47401.3845
	28 Days		-2.73522x10 ^{4*}	2.97122x10 ³	<0.0001 ^c	-36477.4182	-18226.8954
	42 Days		10741.70395*	2.89962x10 ³	0.007 ^b	1836.3607	19647.0472
	56 Days		16362.74177*	2.97122x10 ³	<0.0001 ^c	7237.4804	25488.0032
56 Days	Control group		9146.21667*	2.97122x10 ³	0.049 ^a	20.9553	18271.4781

	1 Days		-1.93358x10 ^{5*}	2.93393x10 ³	<0.0001 ^c	-2.0237x10 ⁵	-1.8435x10 ⁵
	7 Days		-1.03032x10 ^{5*}	2.89962x10 ³	<0.0001 ^c	-1.1194x10 ⁵	-94127.0519
	14 Days		-6.70484x10 ^{4*}	2.89962x10 ³	<0.0001 ^c	-75953.7750	-58143.0884
	28 Days		-3.80939x10 ^{4*}	2.97122x10 ³	<0.0001 ^c	-47219.1222	-28968.5993
	42 Days		-1.07417x10 ^{4*}	2.89962x10 ³	0.007 ^b	-19647.0472	-1836.3607
	84 Days		5621.03782	2.97122x10 ³	0.559	-3504.2236	14746.2992
84 Days	Control group		3525.17885	3.04114x10 ³	0.942	-5814.8240	12865.1817
	1 Day		-1.98979x10 ^{5*}	3.00472x10 ³	<0.0001 ^c	-2.0821x10 ⁵	-1.8975x10 ⁵
	7 Days		-1.08653x10 ^{5*}	2.97122x10 ³	<0.0001 ^c	-1.1778x10 ⁵	-99528.1716
	14 Days		-7.26695x10 ^{4*}	2.97122x10 ³	<0.0001 ^c	-81794.7310	-63544.2081
	28 Days		-4.37149x10 ^{4*}	3.04114x10 ³	<0.0001 ^c	-53054.9014	-34374.8957
	42 Days		-1.63627x10 ^{4*}	2.97122x10 ³	<0.0001 ^c	-25488.0032	-7237.4804
	56 Days		-5621.03782	2.97122x10 ³	0.559	-14746.2992	3504.2236

^aP<0.05, ^bP<0.01, ^cP<0.0001 . IOD, integrated optical density.

Table SIV. Detailed statistical results of multiple comparisons for APSAPs of collagen fibers using Masson's trichrome staining following bleomycin sclerotherapy in the rabbit model of simple hepatic cysts.

I (Group)	J (Group)	APSAP, Mean $\pm$ standard deviation	Mean difference, I-J	Standard Error	Significance	95% Confidence interval	
						Lower bound	Upper bound
Control group		10.44 $\pm$ 1.22					
	1 Day	9.77 $\pm$ 1.52	0.0000000	0.9618168	1	-3.028071	3.028071
	7 Days	57.52 $\pm$ 2.86	-58.9835694	0.9618168	<0.0001 ^a	-62.011641	-55.955498
	14 Days	43.62 $\pm$ 2.89	-43.6815725	0.9618168	<0.0001 ^a	-46.709644	-40.653501
	28 Days	35.11 $\pm$ 3.20	-26.7834501	0.9618168	<0.0001 ^a	-29.811521	-23.755379
	42 Days	26.63 $\pm$ 2.77	-13.5815125	0.9618168	<0.0001 ^a	-16.609584	-10.553441
	56 Days	13.92 $\pm$ 2.57	-7.2574434	0.9618168	<0.0001 ^a	-10.285515	-4.229372
	84 Days	6.02 $\pm$ 2.12	-1.9952397	0.9618168	0.444	-5.023311	1.032832
1 Day	Control group		0.0000000	0.9618168	1	-3.028071	3.028071
	7 Days		-58.9835694	0.9618168	<0.0001 ^a	-62.011641	-55.955498
	14 Days		-43.6815725	0.9618168	<0.0001 ^a	-46.709644	-40.653501
	28 Days		-26.7834501	0.9618168	<0.0001 ^a	-29.811521	-23.755379
	42 Days		-13.5815125	0.9618168	<0.0001 ^a	-16.609584	-10.553441
	56 Days		-7.2574434	0.9618168	<0.0001 ^a	-10.285515	-4.229372
	84 Days		-1.9952397	0.9618168	0.444	-5.023311	1.032832
7 Days	Control group		58.9835694	0.9618168	<0.0001 ^a	55.955498	62.011641
	1 Day		58.9835694	0.9618168	<0.0001 ^a	55.955498	62.011641
	14 Days		15.3019969	0.9618168	<0.0001 ^a	12.273926	18.330068
	28 Days		32.2001192	0.9618168	<0.0001 ^a	29.172048	35.228191

	42 Days		45.4020569	0.9618168	<0.0001 ^a	42.373986	48.430128
	56 Days		51.7261260	0.9618168	<0.0001 ^a	48.698055	54.754197
	84 Days		56.9883297	0.9618168	<0.0001 ^a	53.960258	60.016401
14 Days	Control group		43.6815725	0.9618168	<0.0001 ^a	40.653501	46.709644
	1 Day		43.6815725	0.9618168	<0.0001 ^a	40.653501	46.709644
	7 Days		-15.3019969	0.9618168	<0.0001 ^a	-18.330068	-12.273926
	28 Days		16.8981224	0.9618168	<0.0001 ^a	13.870051	19.926194
	42 Days		30.1000600	0.9618168	<0.0001 ^a	27.071989	33.128131
	56 Days		36.4241291	0.9618168	<0.0001 ^a	33.396058	39.4522
	84 Days		41.6863328	0.9618168	<0.0001 ^a	38.658262	44.714404
28 Days	Control group		26.7834501	0.9618168	<0.0001 ^a	23.755379	29.811521
	1 Day		26.7834501	0.9618168	<0.0001 ^a	23.755379	29.811521
	7 Days		-32.2001192	0.9618168	<0.0001 ^a	-35.228191	-29.172048
	14 Days		-16.8981224	0.9618168	<0.0001 ^a	-19.926194	-13.870051
	42 Days		13.2019376	0.9618168	<0.0001 ^a	10.173866	16.230009
	56 Days		19.5260068	0.9618168	<0.0001 ^a	16.497935	22.554078
	84 Days		24.7882104	0.9618168	<0.0001 ^a	21.760139	27.816282
42 Days	Control group		13.5815125	0.9618168	<0.0001 ^a	10.553441	16.609584
	1 Day		13.5815125	0.9618168	<0.0001 ^a	10.553441	16.609584
	7 Days		-45.4020569	0.9618168	<0.0001 ^a	-48.430128	-42.373986
	14 Days		-30.1000600	0.9618168	<0.0001 ^a	-33.128131	-27.071989
	28 Days		-13.2019376	0.9618168	<0.0001 ^a	-16.230009	-10.173866
	42 Days		6.3240691	0.9618168	<0.0001 ^a	3.295998	9.35214
	56 Days		11.5862728	0.9618168	<0.0001 ^a	8.558202	14.614344
56 Days	Control group		7.2574434	0.9618168	<0.0001 ^a	4.229372	10.285515

	1 Days		7.2574434	0.9618168	<0.0001 ^a	4.229372	10.285515
	7 Days		-51.7261260	0.9618168	<0.0001 ^a	-54.754197	-48.698055
	14 Days		-36.4241291	0.9618168	<0.0001 ^a	-39.4522	-33.396058
	28 Days		-19.5260068	0.9618168	<0.0001 ^a	-22.554078	-16.497935
	42 Days		-6.3240691	0.9618168	<0.0001 ^a	-9.35214	-3.295998
	84 Days		5.2622037	0.9618168	<0.0001 ^a	2.234132	8.290275
84 Days	Control group		1.9952397	0.9618168	0.444	-1.032832	5.023311
	1 Day		1.9952397	0.9618168	0.444	-1.032832	5.023311
	7 Days		-56.9883297	0.9618168	<0.0001 ^a	-60.016401	-53.960258
	14 Days		-41.6863328	0.9618168	<0.0001 ^a	-44.714404	-38.658262
	28 Days		-24.7882104	0.9618168	<0.0001 ^a	-27.816282	-21.760139
	42 Days		-11.5862728	0.9618168	<0.0001 ^a	-14.614344	-8.558202
	56 Days		-5.2622037	0.9618168	<0.0001 ^a	-8.290275	-2.234132

^aP<0.01. APSAP, average positive stained area percentage.