

S2 Table: Effect of snail mucin-adjuvanted rHBsAg vaccine on monocyte count of experimental mice

	Monocyte count (%) (Comparison within and across groups)			
	Day 0	Day 14	Day 21	Day 28
Group 1	0.67 ± 0.17^{aA}	0.00 ± 0.00^{aA}	0.67 ± 0.17^{aA}	0.33 ± 0.03^{aA}
Group 2	0.33 ± 0.03^{aA}	1.00 ± 0.00^{abAB}	0.33 ± 0.03^{aA}	1.67 ± 0.38^{bA}
Group 3	0.33 ± 0.03^{aA}	1.67 ± 0.38^{aB}	0.33 ± 0.03^{aA}	0.67 ± 0.17^{aA}
Group 4	0.00 ± 0.00^{aA}	0.00 ± 0.00^{aA}	0.33 ± 0.03^{aA}	0.67 ± 0.17^{aA}
Group 5	1.00 ± 0.48^{aA}	0.67 ± 0.17^{aAB}	1.00 ± 0.48^{aA}	0.33 ± 0.03^{aA}

Results are expressed as mean \pm SD (n=3). Mean values with different small letters as superscripts within the groups were considered significant at $p < 0.05$ and mean values with different capital letters as superscripts across the groups were considered significant at $p < 0.05$

Group 1: rHBsAg vaccine alone: 3 doses

Group 2: rHBsAg vaccine alone: 2 doses

Group 3: rHBsAg vaccine + Snail mucin: 2 doses

Group 4: Snail mucin alone: 2 doses

Group 5: Normal saline: 3 doses