

Table 6

	H&E ($\triangle$ E)	Giemsa ($\triangle$ E)	DFS ($\triangle$ E)	H&E vs Giemsa p-value*	H&E vs DFS p-value*	Giemsa vs DFS p-value*
Eosinophilic granules vs. Eosinophilic nuclei	42.5 (36.6, 46.8)	68.9 (62.8, 74.7)	46.8 (42.4, 53.2)	<0.001	<0.001	<0.001
vs. Plasma cell cytoplasm	11.1 (8.1, 14.4)	25.7 (20.5, 30.8)	38.7 (33.6, 45.4)	<0.001	<0.001	<0.001
vs. Erythrocytes	12.9 (9.6, 37.8)	18.6 (13.7, 25.1)	41.3 (35.6, 49.2)	<0.001	<0.001	<0.001
vs. Stroma	32.1 (26.0, 37.8)	40.0 (30.7, 47.0)	54.0 (47.9, 58.0)	<0.001	<0.001	<0.001

Note: The values are presented as the median (interquartile range).

H&E: Hematoxylin & Eosin, DFS: Direct Fast Scarlet, vs.: versus

* Bonferroni adjusted p-value