

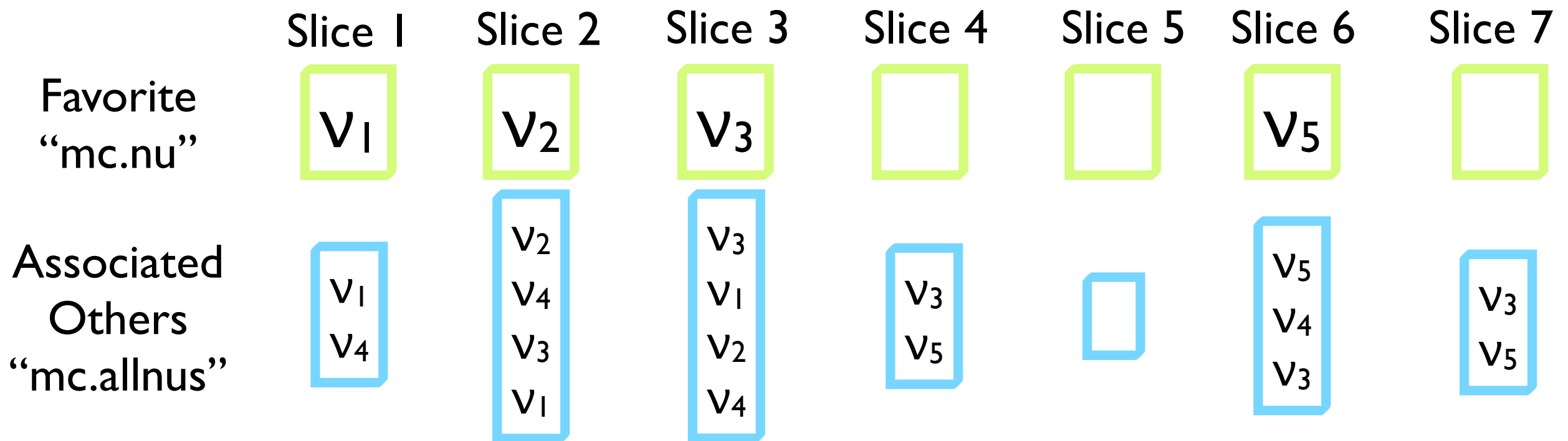
All slices get written, even with no neutrinos.

A slice may be exclusively paired to a “favorite” true neutrino, determined by slicer efficiency.

If a neutrino has any hits in a slice, it will be written in a separate vector.

Neutrinos are not guaranteed to be written as favorites.

If no hits were recorded, the neutrino is not written in any slice.



	S_1	S_2	S_3	S_4	S_5	S_6	S_7
V_1	0.85	0.05	0.10				
V_2		0.91	0.09				
V_3		0.10	0.60	0.15		0.09	0.16
V_4	0.35	0.32	0.08			0.25	
V_5				0.05		0.90	0.05
V_6							