



Supplementary F1. Diagnostic values by number of topics

Supplementary T1. Career Length Effects on Topic Prevalence

Topic	Career Length	Estimate	95% CI	t-value	p-value
1	3-5 years	.057	[.004, .110]	2.10	.037*
	5-10 years	.010	[-.034, .054]	0.44	.659
	>10 years	-.031	[-.086, .024]	-1.11	.268
2	3-5 years	-.134	[-.210, -.058]	-3.46	<.001***
	5-10 years	-.111	[-.182, -.040]	-3.09	.002**
	>10 years	-.029	[-.124, .066]	-0.61	.546
3	3-5 years	-.025	[-.102, .052]	-0.63	.527
	5-10 years	.006	[-.075, .087]	0.13	.894
	>10 years	-.011	[-.102, .080]	-0.24	.814
4	3-5 years	.077	[-.009, .163]	1.77	.079
	5-10 years	.121	[.039, .203]	2.90	.004**
	>10 years	.028	[-.076, .132]	0.52	.600
5	3-5 years	.007	[-.083, .097]	0.15	.885
	5-10 years	-.014	[-.095, .067]	-0.33	.745
	>10 years	.017	[-.082, .116]	0.35	.730
6	3-5 years	.018	[-.092, .128]	0.33	.742
	5-10 years	-.013	[-.108, .082]	-0.26	.794
	>10 years	.027	[-.095, .149]	0.43	.668

* $p < .05$, ** $p < .001$, *** $p < .001$