

A. s_{δ} -PE(PO)

	H	LM
R^2		0.257
$\text{sim}(n_1)$		0.058 *
$\text{sim}(n_2)$		0.100 *
$\text{sim}(n_3)$		0.102 *
$\text{sim}(v)$		-0.002
$\text{sim}(s)$		0.023
N_1 overlaps		-0.068
N_2 overlaps		0.547 *
N_3 overlaps		0.491 *
Det. overlaps		0.952 *
Verb overlaps		1.399 *
Prep. overlaps		1.065 *
$-P(\text{prime}_{po})$		0.395 *
$-P(\text{prime}_{do})$		-0.268 *
$-P(\text{target}_{po})$		0.045
$-P(\text{target}_{do})$		0.030
PO-pref(v^p)		-0.112 *
PO-pref(v^t)		-0.018

B. s_{δ} -PE(DO)

	H	LM
R^2		0.227
$\text{sim}(n_1)$		0.071 *
$\text{sim}(n_2)$		0.035 *
$\text{sim}(n_3)$		0.128 *
$\text{sim}(v)$		0.162 *
$\text{sim}(s)$		-0.105 *
N_1 overlaps		0.507 *
N_2 overlaps		0.114
N_3 overlaps		0.666 *
Det. overlaps		1.644 *
Verb overlaps		1.585 *
Prep. overlaps		0.222 *
$-P(\text{prime}_{po})$		-0.403 *
$-P(\text{prime}_{do})$		0.490 *
$-P(\text{target}_{po})$		-0.023
$-P(\text{target}_{do})$		0.284 *
PO-pref(v^p)		0.225 *
PO-pref(v^t)		0.220 *