Supplementary Table S2. Submucosal invasion by mixed-pcc in EGC

		p-value
Univariate association and stratification by por		
mixed-pcc absent	122/449 (27.2)	Reference
mixed-pcc present	6/10 (60.0)	.032
Present & por ≥10%	5/7 (71.4)	
Present & por <10%	1/3 (33.3)	
Multivariable logistic regression		
mixed-pcc (≥10% vs. <10%)	2.75 (0.68-11.20)	.158
por (≥10% vs. <10%)	2.77 (1.70-4.49)	<.001
Tumor size (>3 cm vs. ≤3 cm)	3.13 (1.93-5.08)	<.001
Ulceration (present vs. absent)	3.67 (1.86-7.25)	<.001

Values are presented as number with submucosal invasion/number in group (%) or adjusted odds ratio (95% confidence interval)
EGC, early gastric cancer; mixed-pcc, tub ≥10% and pcc ≥10%; pcc, poorly cohesive carcinoma, not otherwise specified; por, tubular adenocarcinoma, poorly differentiated; tub, tubular adenocarcinoma, well to moderately differentiated.