Table SI. Positive patch test reactions in the baseline series 1997 to 1998 and the dental series 1996 to 2016 with the number of carvone-positive (with oral lichen (OL)) demonstrated

	Baseline series			Dental series	
	All tested	Carvone- positive (OL) n (%)		All tested	Carvone- positive (OL) n (%)
Number of tested	1,355	14 (1)		1,938	99 (67)
Patch test reactions to:					
Gold sodium thiosulphate	298	8** (1)	Gold sodium thiosulphate	542	37* (30)**
Palladium chloride	39	2	Palladium chloride	129	5 (3)
Nickel sulphate	283	2	Nickel sulphate	364	15 (7)
Potassium dichromate	78	2	Potassium dichromate	78	9* (5)
Cobalt chloride	110	4*	Cobalt chloride	134	7 (4)
Balsam of Peru	72	2	Mercury	165	18** (16)***
Fragrance mix I	90	2	Colophonium	68	6 (3)
Thiuram mix	24	2*	HEMA	48	5 (3)
Ethylenediamine	41	2	EGDMA	28	4(*) (3)

Significant values are shown for the comparison between carvone-positive and carvone-negative groups. \*p < 0.05; \*\*p < 0.01; \*\*\*p < 0.001; (\*)p = 0.0510. Allergens are displayed when  $\geq 2$  patients had a concomitant positive patch test for carvone. HEMA: hydroxyethyl methacrylate; EGDMA: ethylene glycol dimethacrylate.