

Note:

Statistically significant underrepresentation indicated by shading. By Bonferroni adjustment, the  $\alpha$ -level is adjusted to  $0.05/20=0.0025$ ; if  $\chi^2(1)=9.14$ ,  $p<0.0025$ .

Labial

p	b	$\phi$	m	w
O/E=22.54 $X^2=41.52$	O/E=0.08 $X^2=11.24$	O/E=2.20 $X^2=0.67$	<b>O/E=0.51</b> <b><math>X^2=18.70</math></b>	O/E=0.35 $X^2=1.26$

Coronal

t	ts	d	s	z	n	r
O/E=1.15 $X^2=0.63$	O/E=2.03 $X^2=5.57$	O/E=0.29 $X^2=1.89$	O/E=0.96 $X^2=0.10$	O/E=0.00 $X^2=3.09$	O/E=0.59 $X^2=3.66$	<b>O/E=0.16</b> <b><math>X^2=76.84</math></b>

Coronal (continued) and Palatal

$\int$	$\int$	t $\int$	$\int$	j
<b>O/E=0.20</b> <b><math>X^2=6.97</math></b>	O/E=1.40 $X^2=0.12$	O/E=3.94 $X^2=9.05$	O/E=3.54 $X^2=3.72$	O/E=0.49 $X^2=1.13$

Dorsal, [h]

k	g	h
<b>O/E=0.47</b> <b><math>X^2=60.34</math></b>	O/E=0.37 $X^2=5.95$	O/E=1.16 $X^2=0.11$