

Source	$df$	SS	$MSS = SS/df$	$F$ -ratio	$p$ -value	Significance	CR (%)
$f_z$ ( $\mu\text{m tooth}^{-1}$ )	2	1196.32	598.16	86.64	< 0.0010	Significant	81
$V_c$ ( $\text{m min}^{-1}$ )	2	104.70	52.35	7.58	0.0040	Significant	6
$a_p$ ( $\mu\text{m}$ )	2	29.87	14.93	2.16	0.1410	Non-significant	1
Res	20	138.07	6.90				12
Total		1468.96					100