

Response Surface Methodology (RSM) for analysing culture conditions of *Acidocella facilis* strain USBA-GBX-505 and Partial Purification and Biochemical Characterization of Lipase 505 LIP

Supplement A. Analysis of variance (ANOVA) that compared the mean values obtained using the 20 treatments comprising the CCD. SS: Sum of squares, df: Degrees of freedom, RMS: Root mean square; *Significance at $p < 0.05$.

Source of variation	SS	df	RMS	F Value	P Value
Treatments	48.734	14	0.3481	36745	0.001*
Error	0.0028	30	0.00009		
Total	47.736	44			