

Linear mixed-effects model fit by REML

Data: dat

AIC	BIC	logLik
470.528	485.9039	-230.264

Random effects:

Formula: ~1 | Unique.Day
(Intercept) Residual

StdDev: 0.0001181988 0.601859

Variance function:

Structure: Different standard deviations per stratum

Formula: ~1 | Year

Parameter estimates:

2019	2020
1.000000	2.720883

Fixed effects: HV ~ Year

	Value	Std.Error	DF	t-value	p-value
(Intercept)	-3124.3092	391.4143	80	-7.982102	0
Year	1.5478	0.1939	80	7.984612	0

Correlation:

(Intr)

Year -1

Standardized Within-Group Residuals:

Min	Q1	Med	Q3	Max
-1.4135764	-0.7685666	-0.1267316	0.4540155	5.6129550

Number of Observations: 162

Number of Groups: 81