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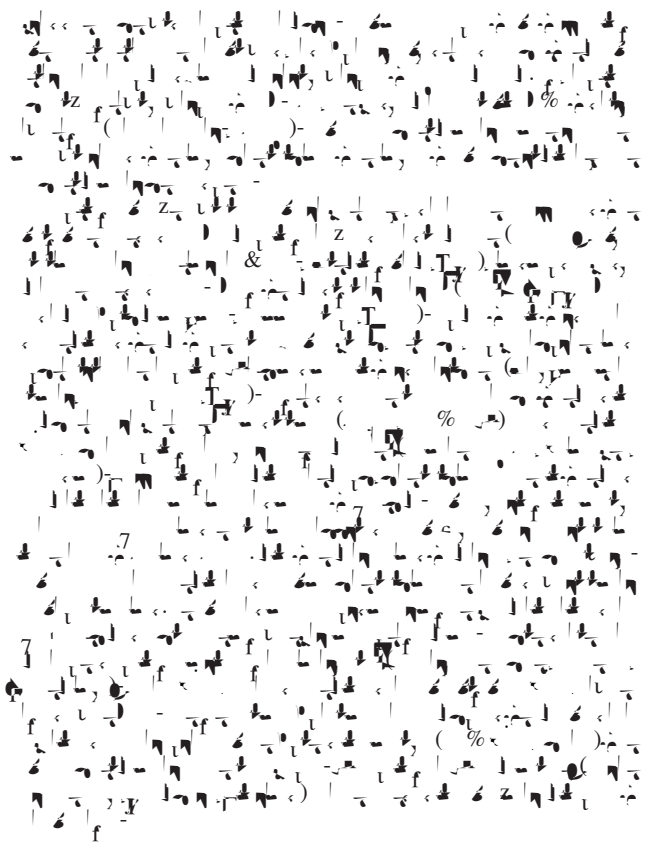
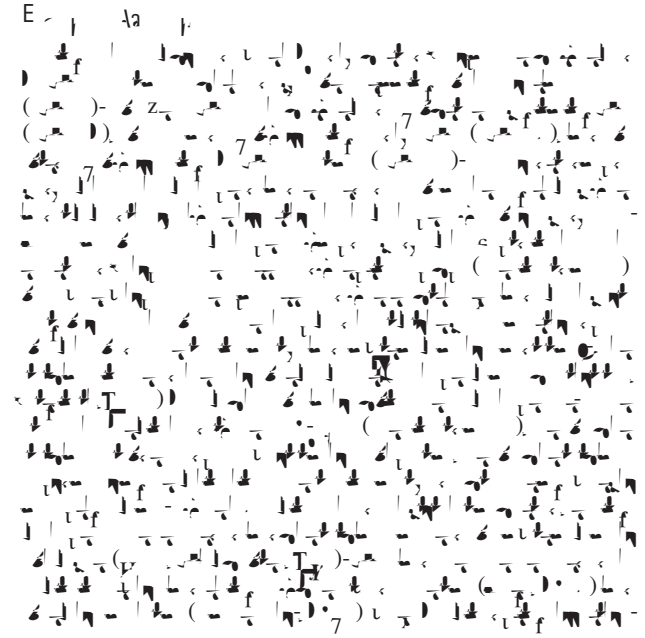
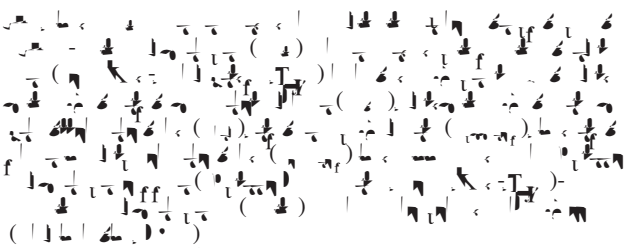
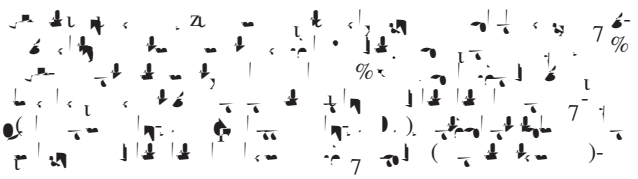
(HA) (HA). (;) (H), HA (H 1), 5 HA (H 2) 10 HA (H 3). H 30- (9 /, 2%) 40 C, 40% . F HA,) (: –0.24 ± 0.16 C; $P \leq 0.001$; : –0.02 ± 0.08 C, $P = 0.597$), ( ) (: –0.39 ± 0.36 C, $P \leq 0.001$; –0.07 ± 0.18 C, $P = 0.504$), (: –14 ± 12 / $P \leq 0.001$; : –5 ± 3 / $P = 0.164$) . F HA, (B A) (428 ± 269 /, $P = 0.029$) (–11 ± 286 /, $P = 0.029$). F HA, (: –0.04 ± 0.15 C, $P = 0.459$; : –0.22 ± 0.12 C, $P \leq 0.01$) (: –0.05 ± 0.26 C, $P = 0.590$; : –0.41 ± 0.24 C, $P \leq 0.01$) . F HA, B A (308 ± 346 /, $P = 0.029$), (44 ± 373 /, $P = 0.733$). HA; HA . HA









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