SBP versus No SBP No SBP 3 -SBP p > 0.05; $Log_2 FC < \pm 1$ p > 0.05; $Log_2 FC \ge \pm 1$ glycolithocholic acid $p \le 0.05$; $Log_2 FC < \pm 1$ serotonin $p \le 0.05$; $Log_2 FC \ge \pm 1$ 0 -

Log₂ fold change

Log₁₀ P

total = 108 variables