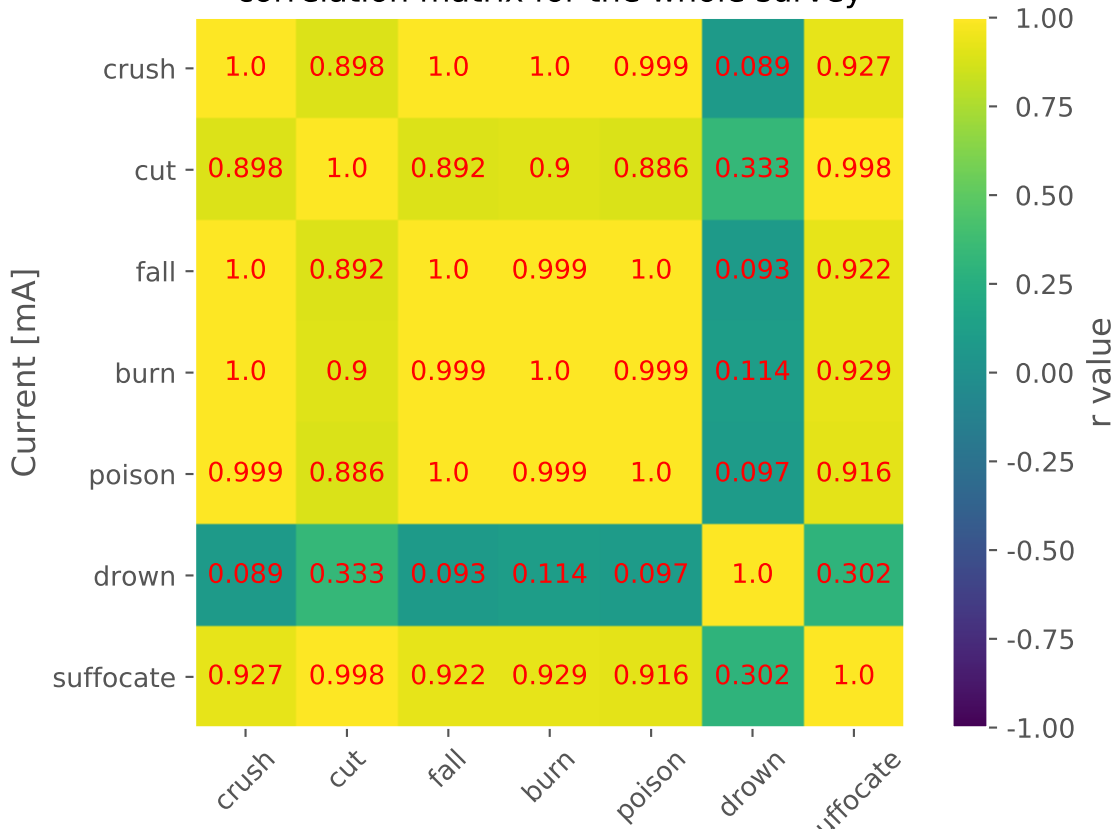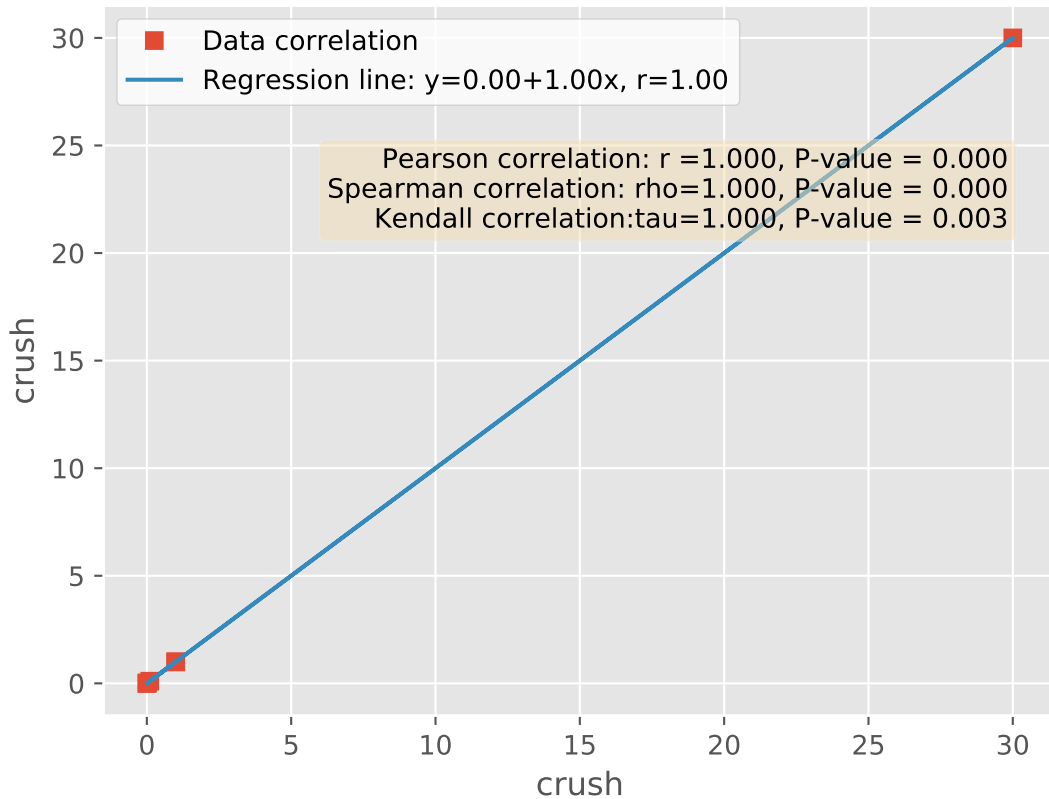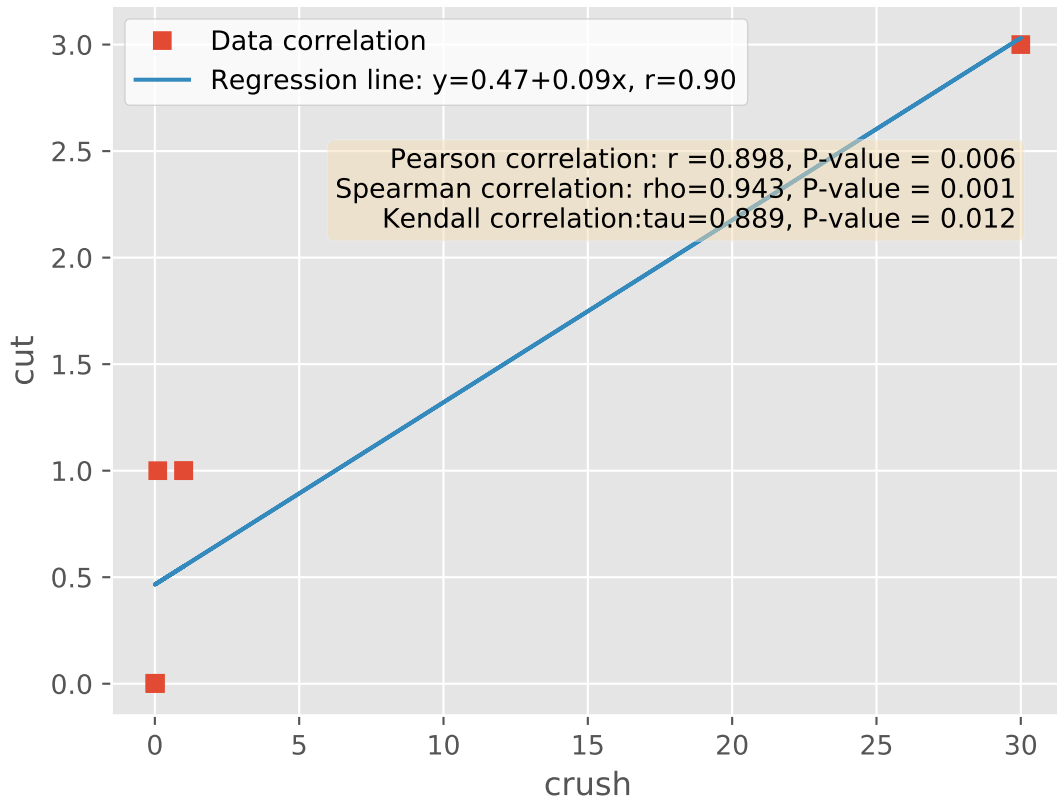correlation matrix for the whole survey
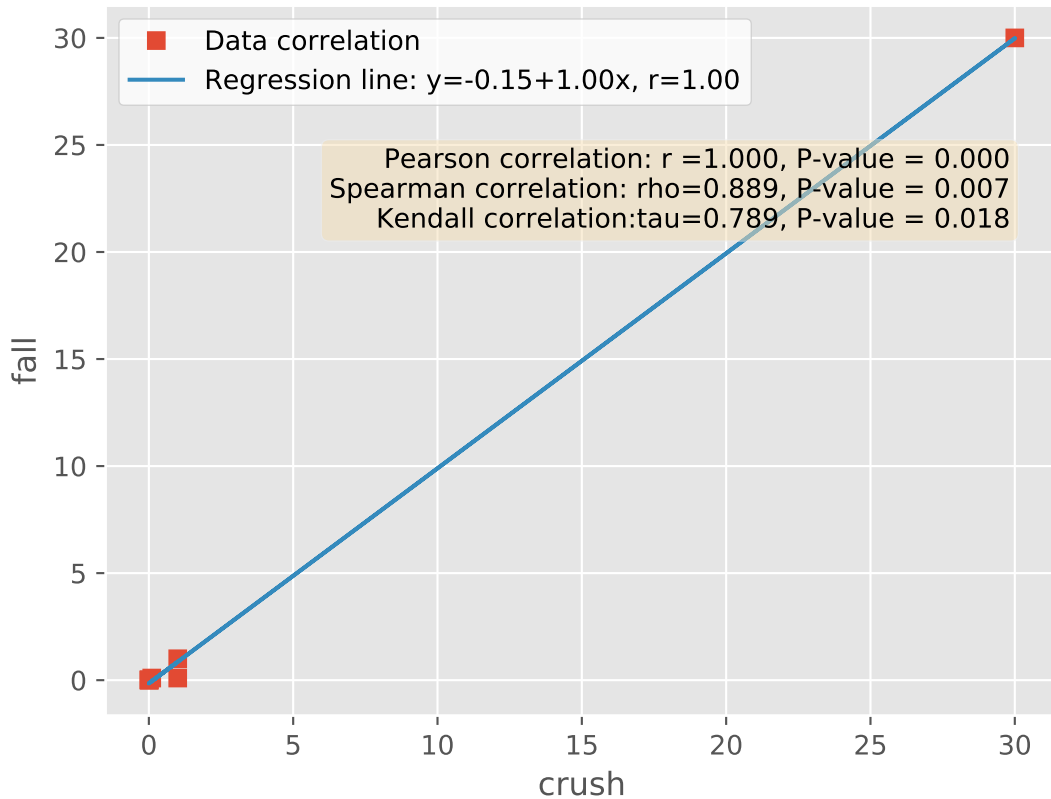
correlation result between crush and crush data

correlation result between crush and cut data

- ■ Data correlation
- — Regression line: y=0.47+0.09x, r=0.90

Pearson correlation: r =0.898, P-value = 0.006
Spearman correlation: rho=0.943, P-value = 0.001
Kendall correlation:tau=0.889, P-value = 0.012

correlation result between crush and fall data

- Data correlation
- Regression line: y=-0.15+1.00x, r=1.00

Pearson correlation: r =1.000, P-value = 0.000
Spearman correlation: rho=0.889, P-value = 0.007
Kendall correlation:tau=0.789, P-value = 0.018

correlation result between crush and burn data

- Data correlation
- Regression line: y=0.00+0.01x, r=1.00

Pearson correlation: r =1.000, P-value = 0.000
Spearman correlation: rho=0.943, P-value = 0.001
Kendall correlation:tau=0.889, P-value = 0.012
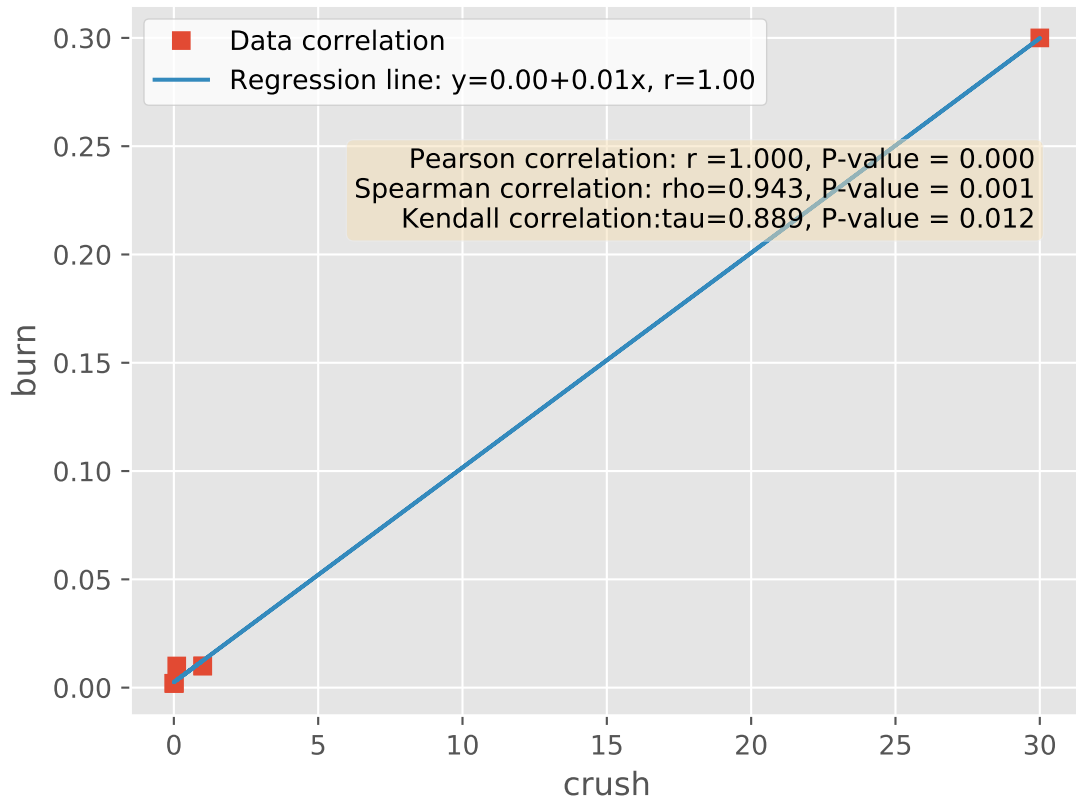
correlation result between crush and poison data

Pearson correlation: r = 0.999, P-value = 0.000
Spearman correlation: rho=0.943, P-value = 0.001
Kendall correlation: tau=0.889, P-value = 0.012

- Data correlation
- Regression line: y=-0.03+0.10x, r=1.00
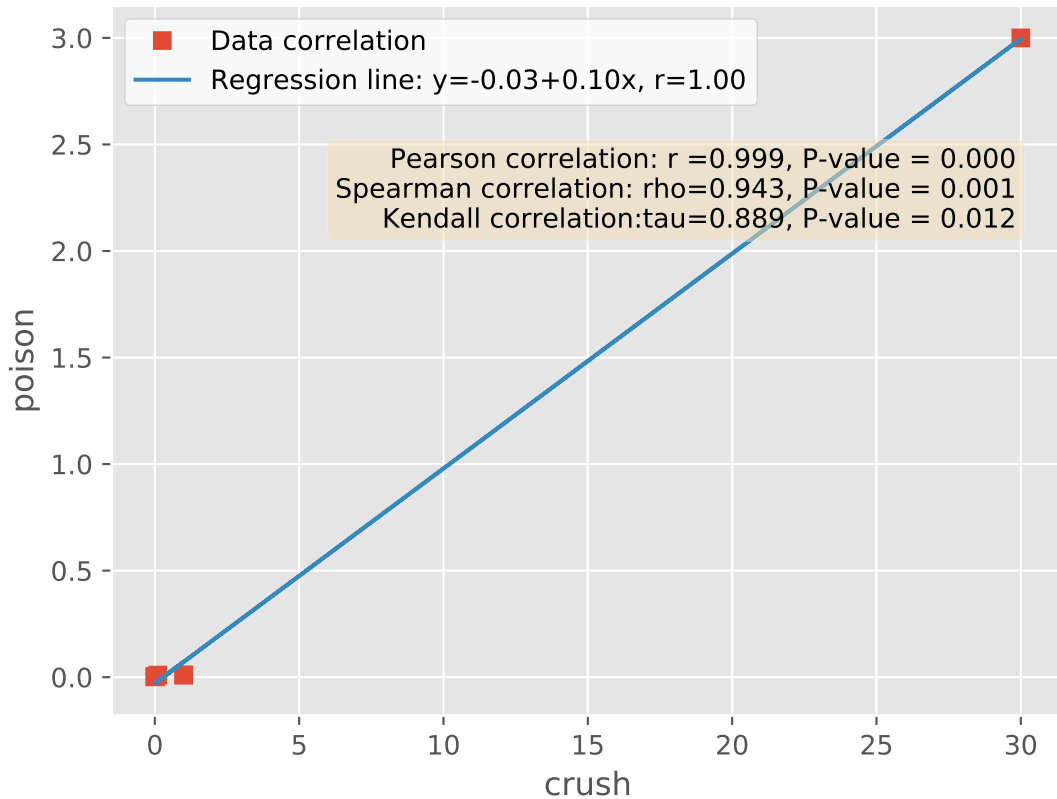
correlation result between crush and drown data

Data correlation
Regression line: y=0.02+0.00x, r=0.09

Pearson correlation: r =0.089, P-value = 0.849
Spearman correlation: rho=0.743, P-value = 0.056
Kendall correlation:tau=0.612, P-value = 0.075
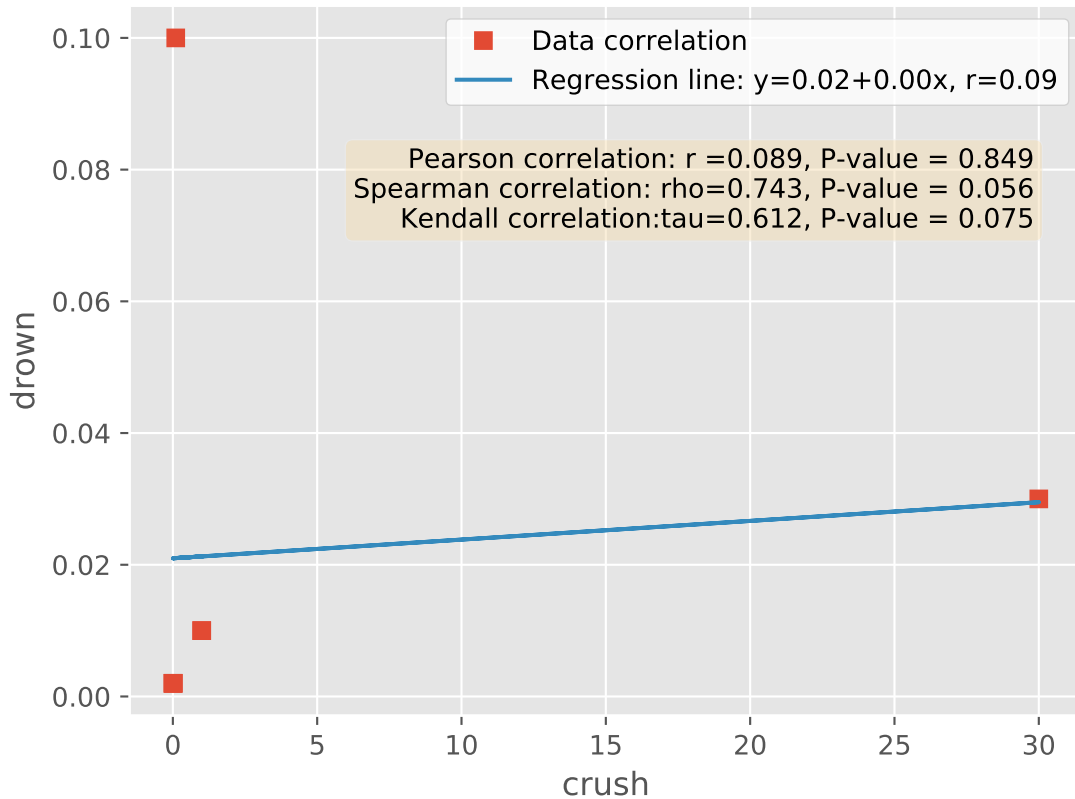
correlation result between crush and suffocate data

- Data correlation
- Regression line: y=0.01+0.00x, r=0.93

Pearson correlation: r =0.927, P-value = 0.003
Spearman correlation: rho=0.943, P-value = 0.001
Kendall correlation:tau=0.889, P-value = 0.012