BIJVOET-PAIR SCATTER PLOT

Fcalc from Coordinates in CIF 84.74

Res.Scat. = 49 * 0.0001
FriedIf = 50
FriedIf * Flack(su) = 5.0

DELTA Fobs**2

53.39

-7 -8 -3
-6 -9 0
-5 -9 -8
-6 9 2

Space Group R3
Wavelength . . . . 1.54178
Flack x . . . . . 0.02
Flack (su) . . . 0.10

Bijvoet Pairs
Coverage . . . . 2019
Coverage . . . . 97
DiffCalcMax. . . 122.04
Outlier Crit . . 244.08

Scatter Plot
Sigma Crit. . . . 0.25
Select Pairs . . 100
Number Plus . . . 67
Number Minus . . 33
Aver. Ratio . . 1.324
RC . . . . . . . 1.384

Normal Prob. Plot
Sample Size . . 1960
Corr. Coeff. . . 1.000
Intercept . . . -0.138
Slope . . . . . 0.971

Bayesian Statistics
Type . . . . . . Gaussian
Select Pairs . . 1960
P2(true) . . . . 1.000
P3(true) . . . . 1.000
P3(rac-twin) . . 0.5E-05
P3(false) . . . 0.4E-22
G . . . . . . . 0.9469
G (su) . . . . . 0.1918
Hooft y . . . . 0.03
Hooft (su) . . . 0.10

PLATON-Aug 24 16:33:17 2022 (310310)

cu d8v2227R 3 :h     R = 0.06     DELTA Fcalc**2