

SC DASEL

L3B

EXT

BSVA\_2

B

GUNB

LOB

HTR

COLO

LIB

BCIB

COLI

BC2B

L2B

EMIT2

DOG

BYP

SPD\_1

SPD\_2

DASEL

Table with columns for GUNB and various data points.

Table with columns for LOB and various data points.

Table with columns for HTR and various data points.

Table with columns for COLO and various data points.

Table with columns for LIB and various data points.

Table with columns for BCIB and various data points.

Table with columns for COLI and various data points.

Table with columns for BC2B and various data points.

Table with columns for L2B and various data points.

Table with columns for EMIT2 and various data points.

Table with columns for DOG and various data points.

Table with columns for BYP and various data points.

Table with columns for SPD\_1 and various data points.

Table with columns for SPD\_2 and various data points.

Table with columns for DASEL and various data points.

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Table with columns for DASEL and various data points.

Table with columns for DASEL and various data points.

Table with columns for DASEL and various data points.

Table with columns for BSVA\_2 and various data points.

Table with columns for B and various data points.

Table with columns for B and various data points.

Table with columns for B and various data points.

Table with columns for B and various data points.

Table with columns for B and various data points.