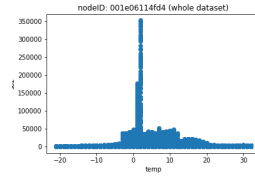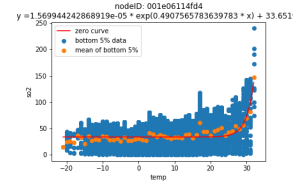(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp

Figure 1: NodeID: 001e06114fd4

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp

Figure 2: NodeID: 001e0610ba46

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp

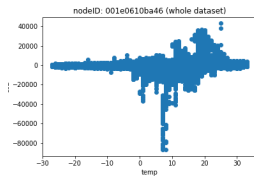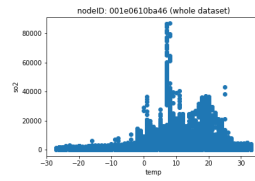Figure 3: NodeID: 001e0610f703

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp

Figure 4: NodeID: 001e061144c0

(a) Whole dataset

(b) Whole dataset with absolute value

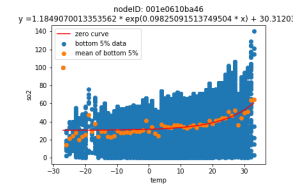(c) bottom 5% values for each temp

Figure 5: NodeID: 001e0610ee33
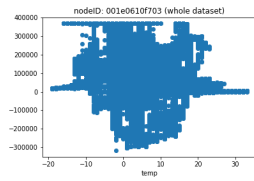

(a) Whole dataset

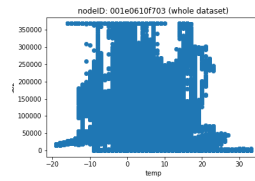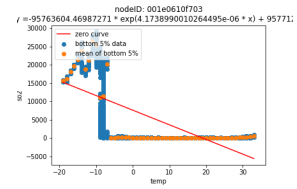(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
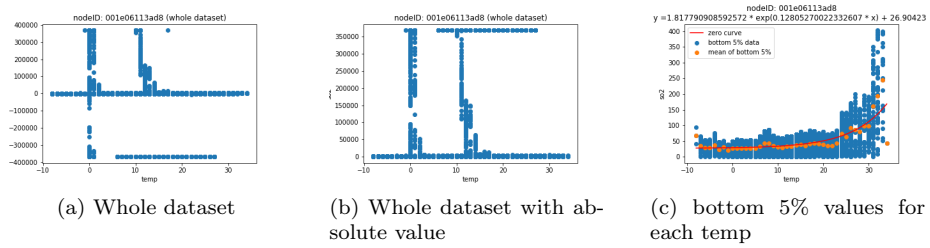
Figure 6: NodeID: 001e06113ad8

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
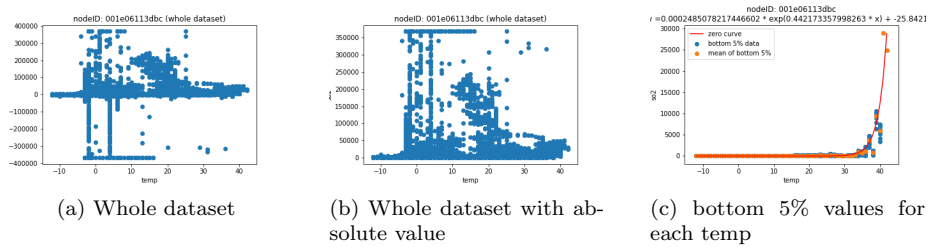
Figure 7: NodeID: 001e06113dbc

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
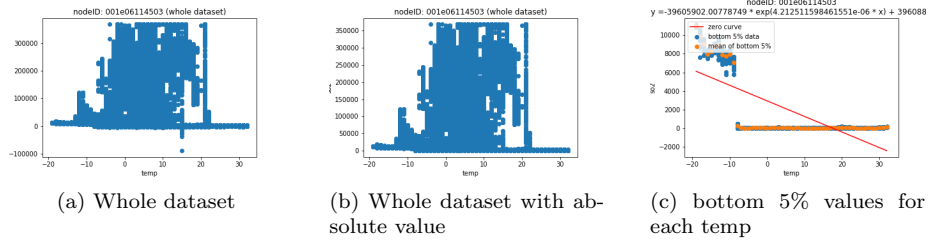
Figure 8: NodeID: 001e06114503

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
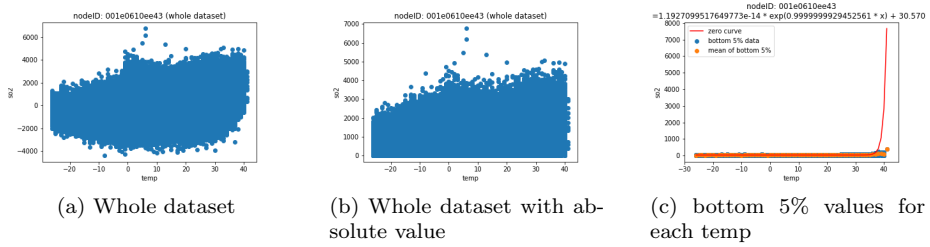
Figure 9: NodeID: 001e0610ee43

(a) Whole dataset

(b) Whole dataset with absolute value

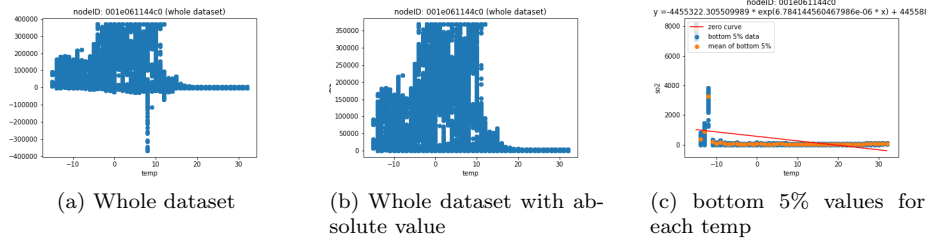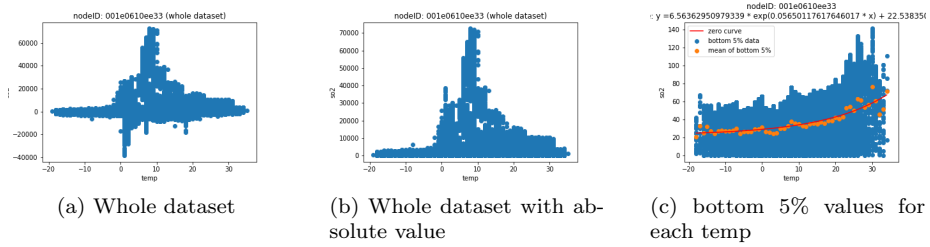(c) bottom 5% values for each temp
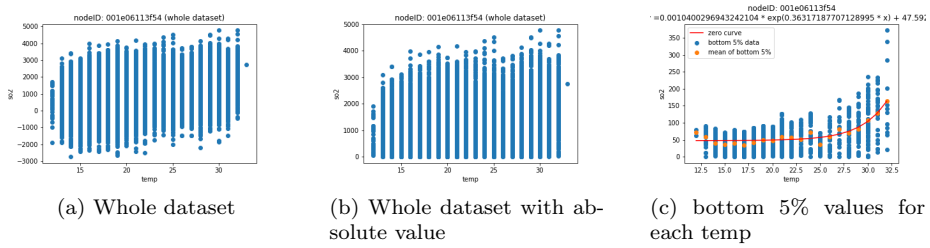
Figure 10: NodeID: 001e06118509

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
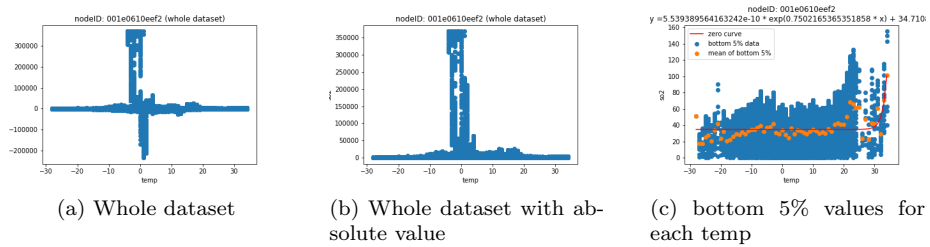
Figure 11: NodeID: 001e0610eef2

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
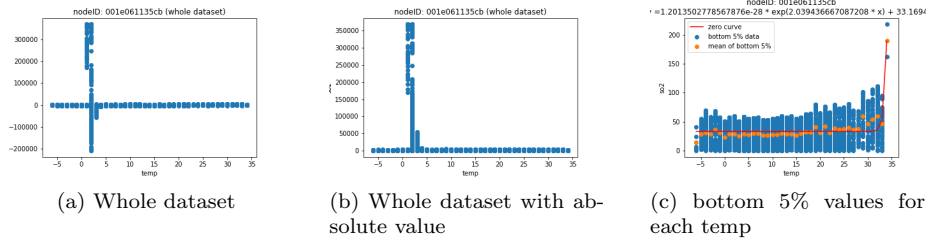
Figure 12: NodeID: 001e061135cb

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
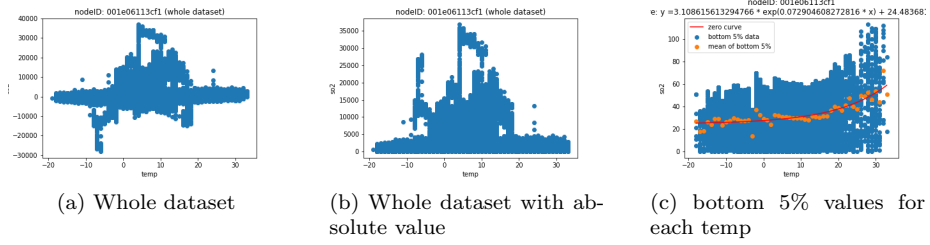
Figure 13: NodeID: 001e06113cf1

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
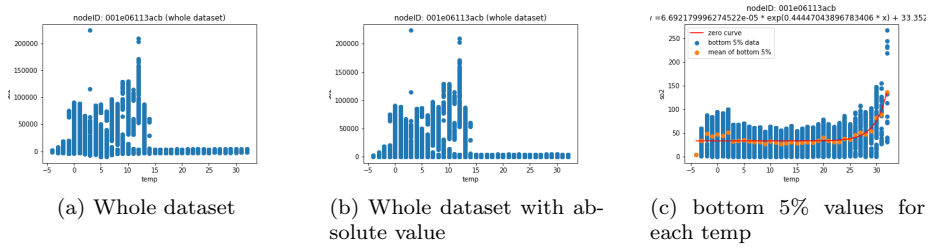
Figure 14: NodeID: 001e06113acb

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
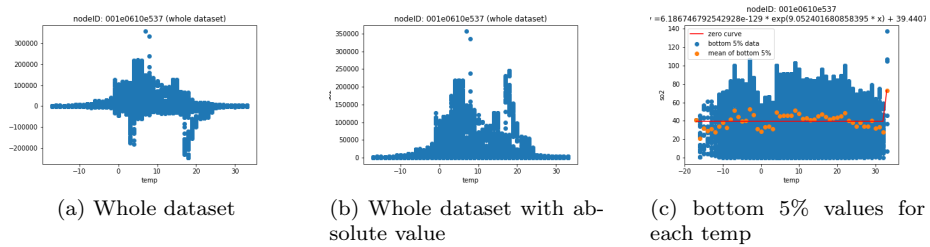
Figure 15: NodeID: 001e0610e537

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
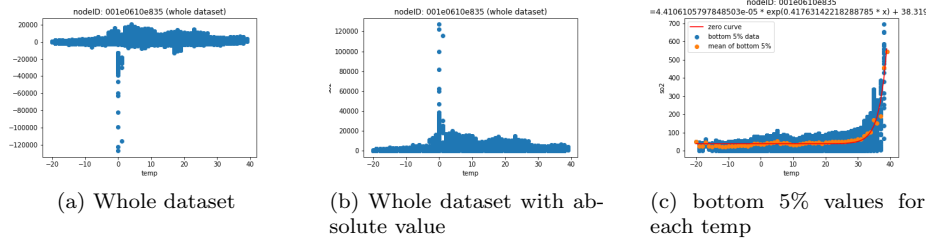
Figure 16: NodeID: 001e0610e835

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
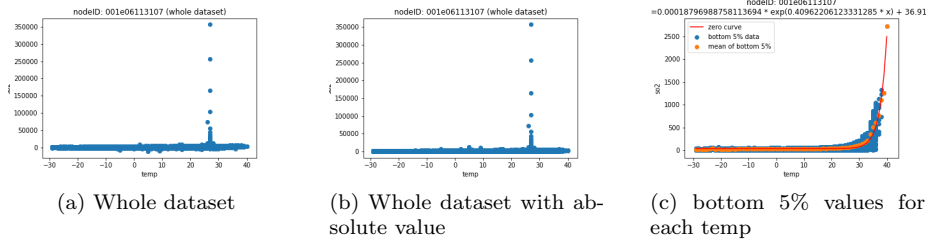
Figure 17: NodeID: 001e06113107

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
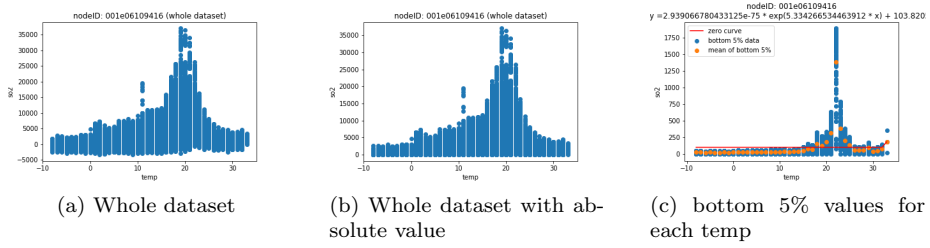
Figure 18: NodeID: 001e06109416

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
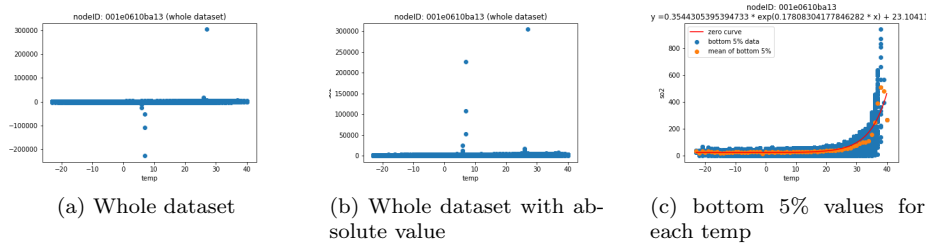
Figure 19: NodeID: 001e0610ba13

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
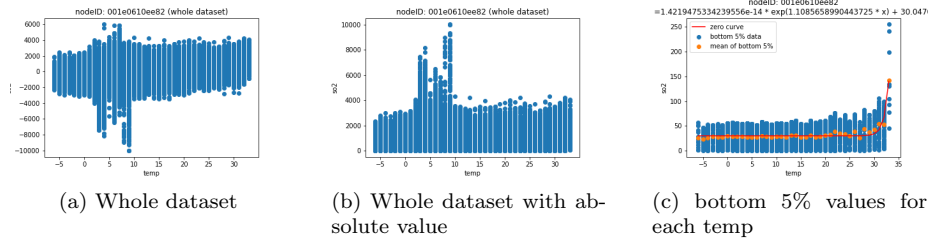
Figure 20: NodeID: 001e0610ee82

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
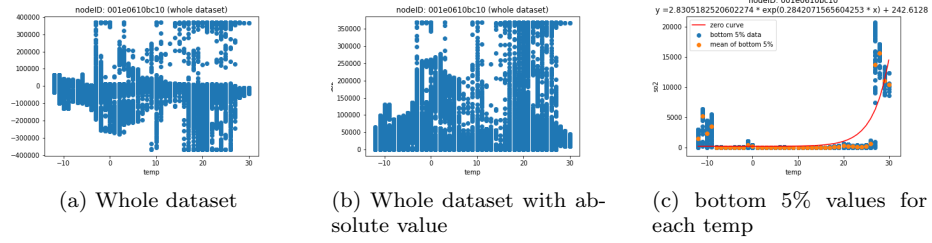
Figure 21: NodeID: 001e0610bc10

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
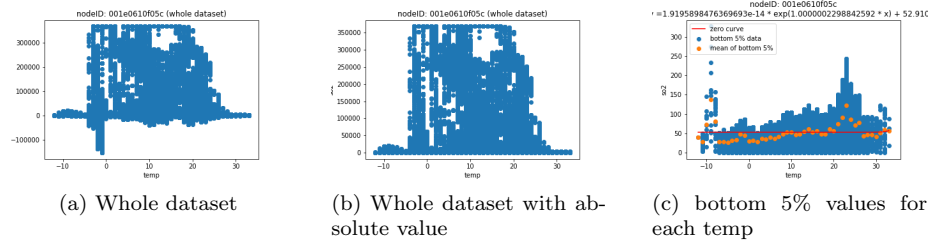
Figure 22: NodeID: 001e0610f05c

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
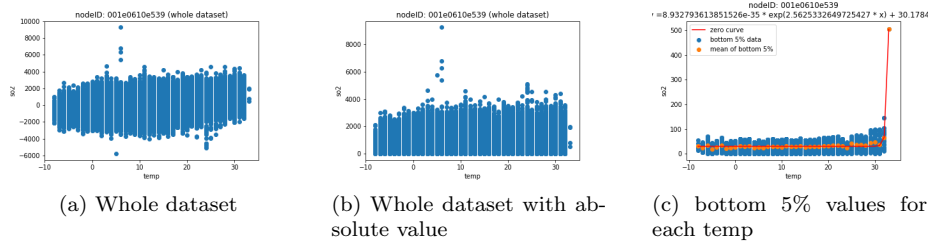
Figure 23: NodeID: 001e0610e539

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
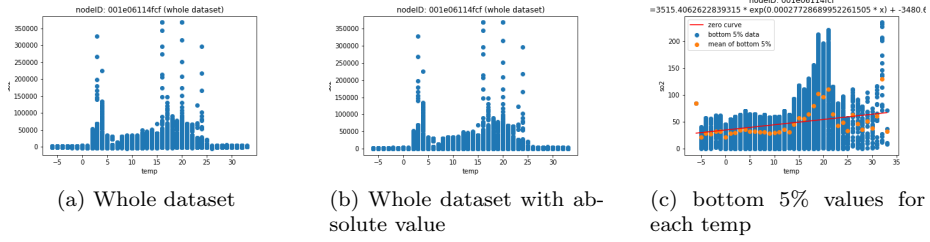
Figure 24: NodeID: 001e06114fcf

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
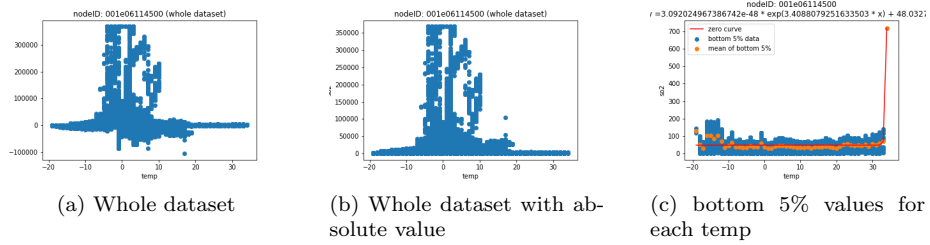
Figure 25: NodeID: 001e06114500

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
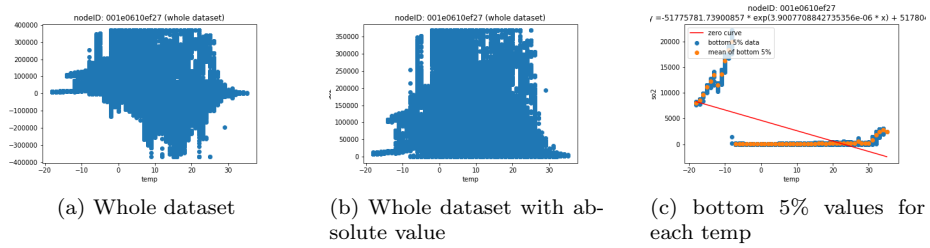
Figure 26: NodeID: 001e0610ef27

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
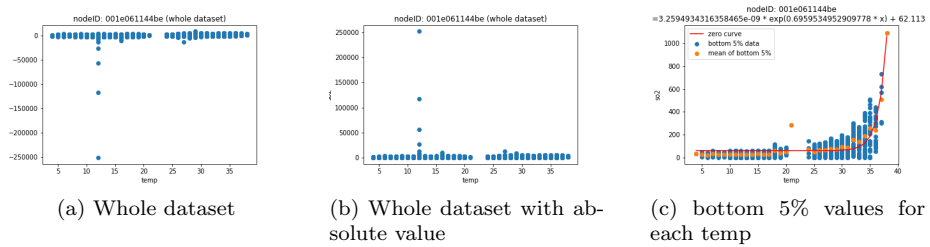
Figure 27: NodeID: 001e061144be

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
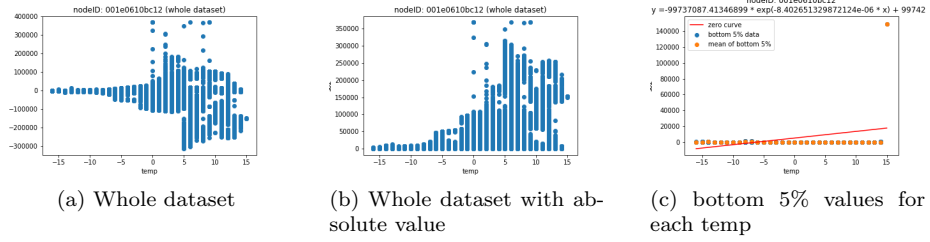
Figure 28: NodeID: 001e0610bc12

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
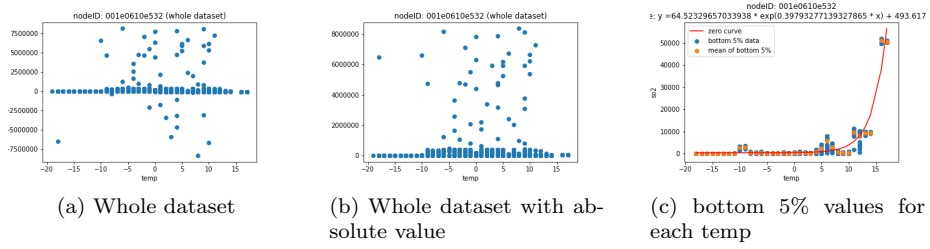
Figure 29: NodeID: 001e0610e532

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
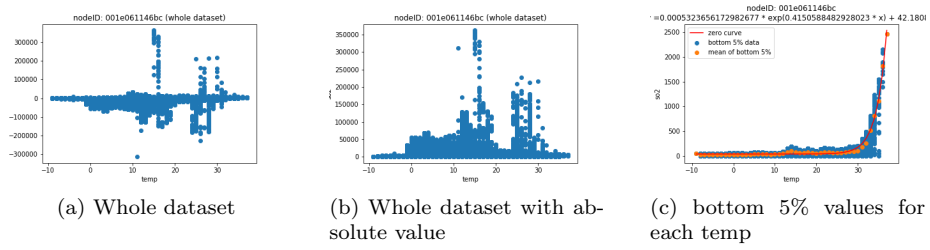
Figure 30: NodeID: 001e061146bc

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
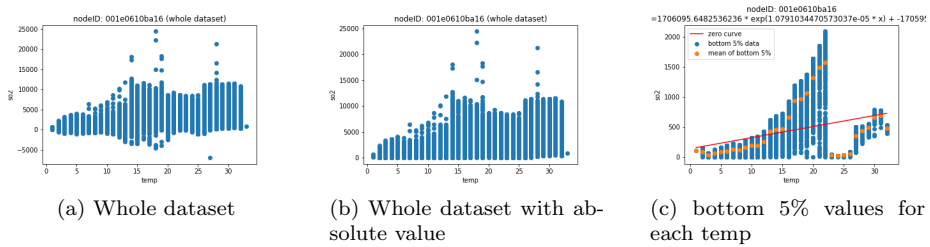
Figure 31: NodeID: 001e0610ba16

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
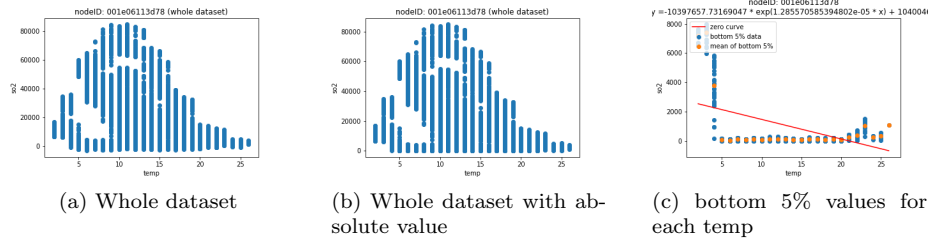
Figure 32: NodeID: 001e06113d78

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
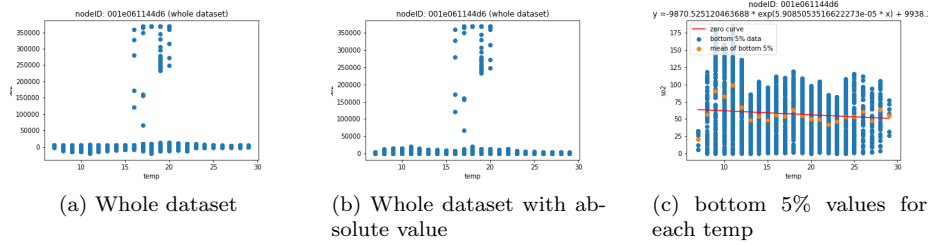
Figure 33: NodeID: 001e061144d6

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
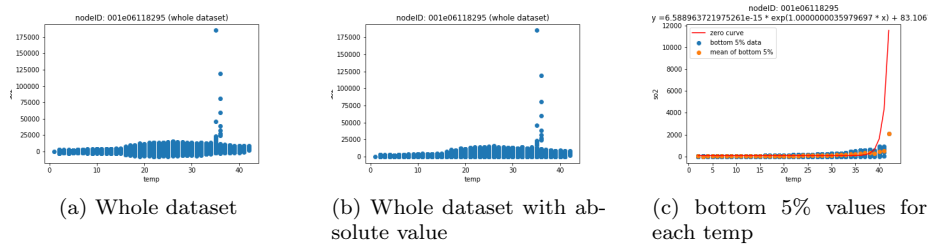
Figure 34: NodeID: 001e06118295

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
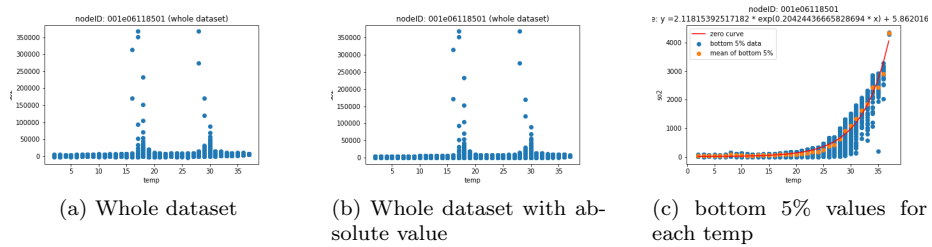
Figure 35: NodeID: 001e06118501

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(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
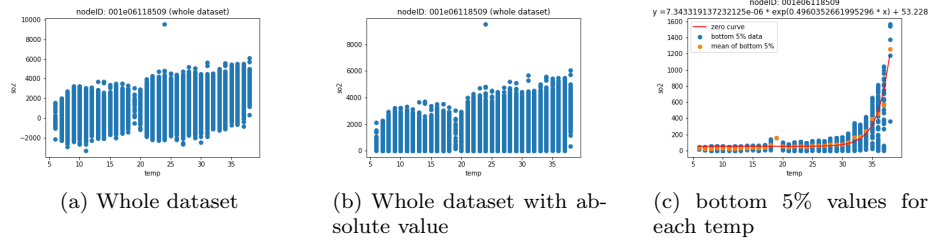
Figure 36: NodeID: 001e06118509

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
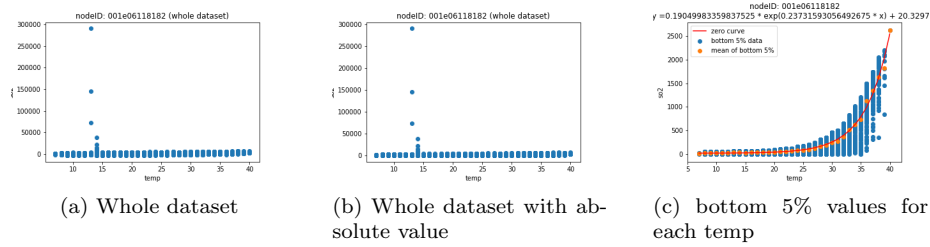
Figure 37: NodeID: 001e06118182

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
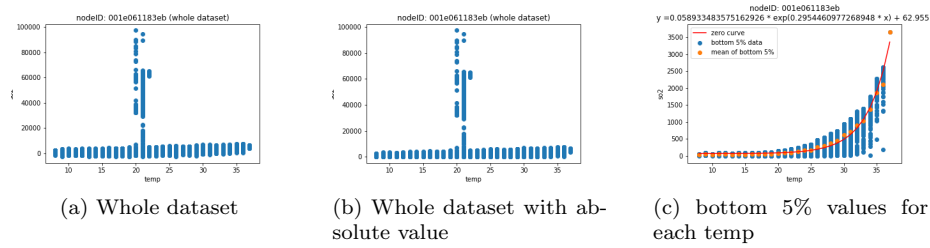
Figure 38: NodeID: 001e061183eb

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
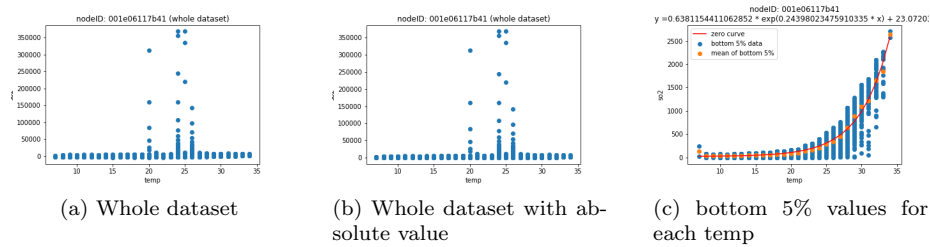
Figure 39: NodeID: 001e061183eb

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
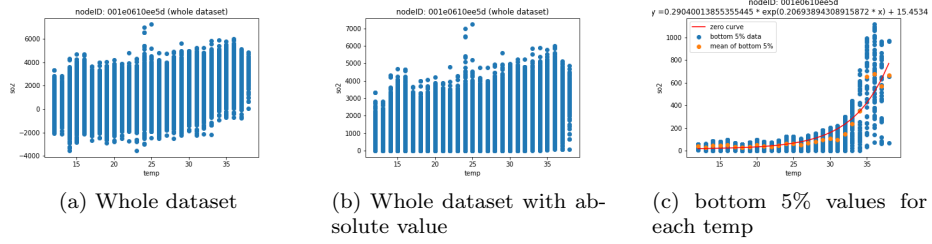
Figure 40: NodeID: 001e0610ee5d

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
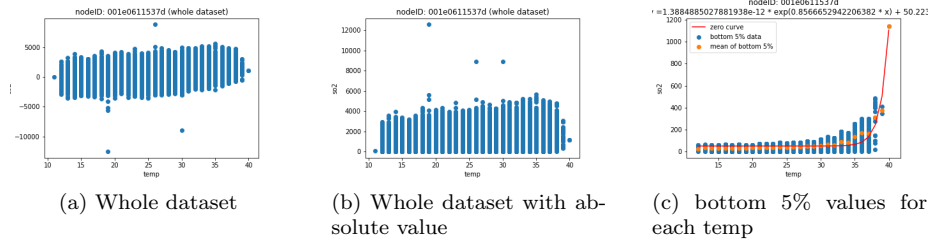
Figure 41: NodeID: 001e0611537d

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
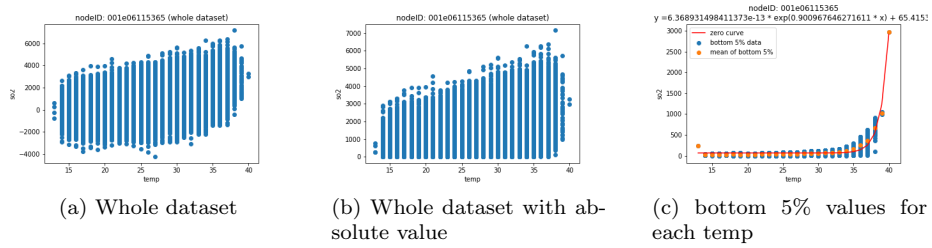
Figure 42: NodeID: 001e06115365

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
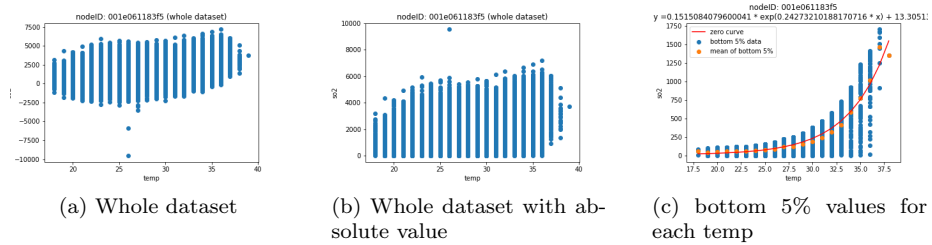
Figure 43: NodeID: 001e061183f5

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
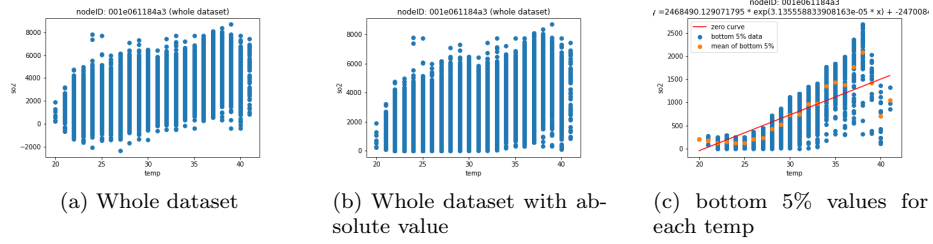
Figure 44: NodeID: 001e061184a3

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
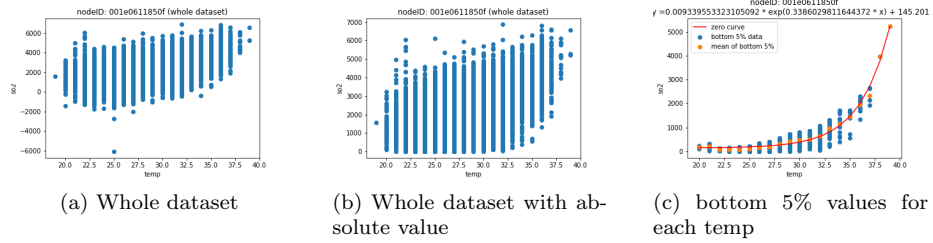
Figure 45: NodeID: 001e0611850f

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
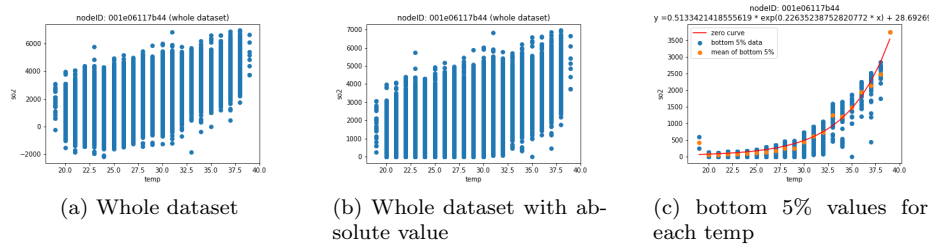
Figure 46: NodeID: 001e06117b44

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
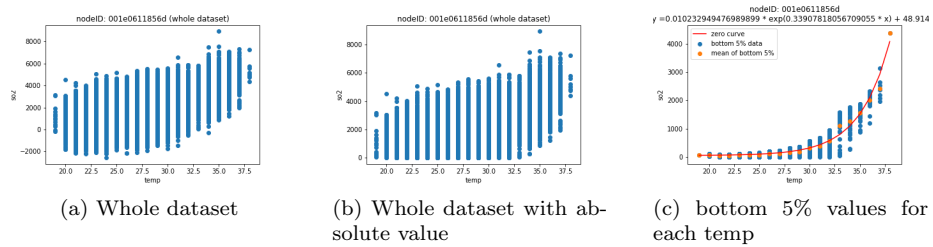
Figure 47: NodeID: 001e0611856d

for each temp

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
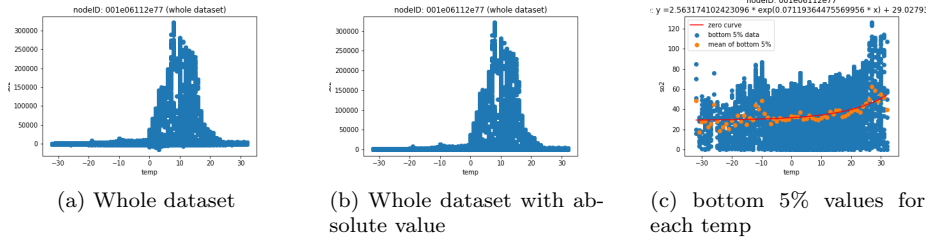
Figure 48: NodeID: 001e06112e77

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
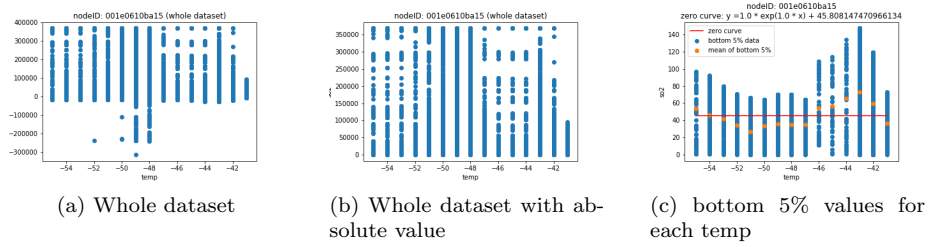
Figure 49: NodeID: 001e0610ba15

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
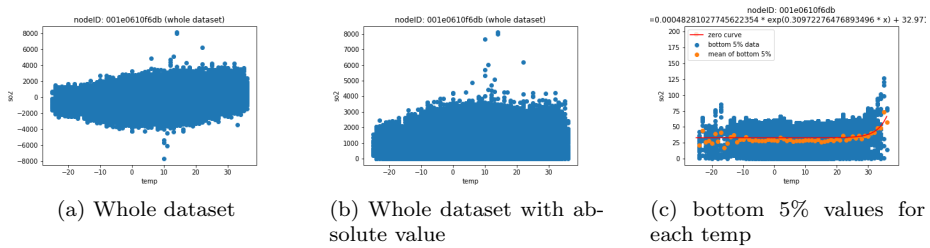
Figure 50: NodeID: 001e0610f6db

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
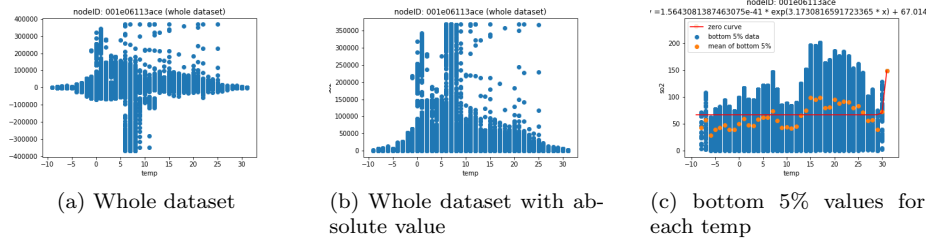
Figure 51: NodeID: 001e06113ace

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
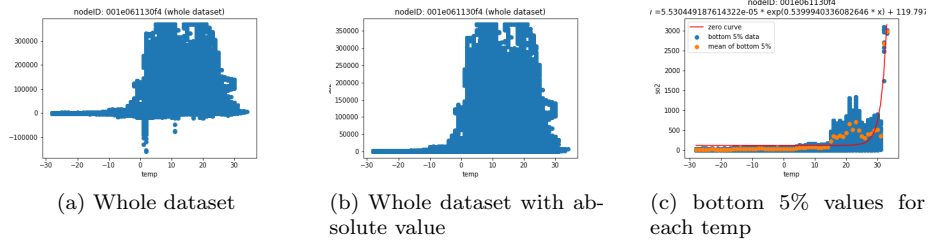
Figure 52: NodeID: 001e061130f4

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
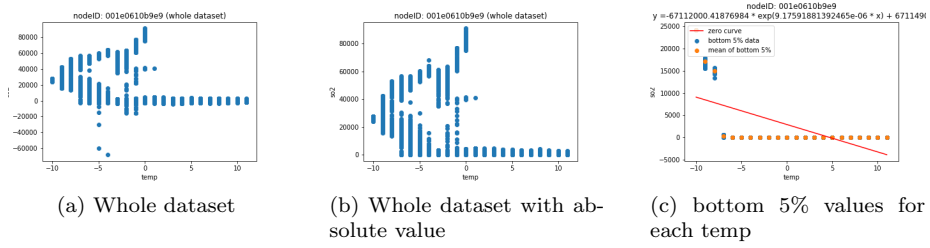
Figure 53: NodeID: 001e0610b9e9

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
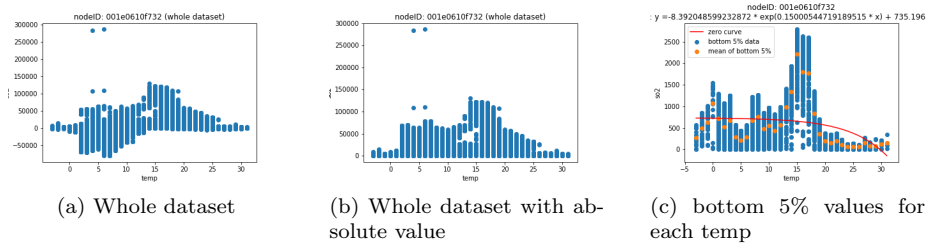
Figure 54: NodeID: 001e0610f732

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(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
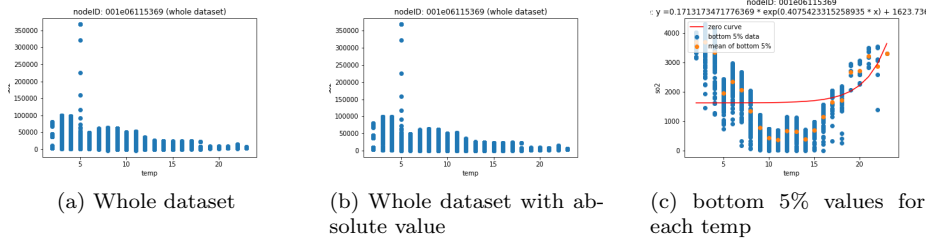
Figure 55: NodeID:001e06115369

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
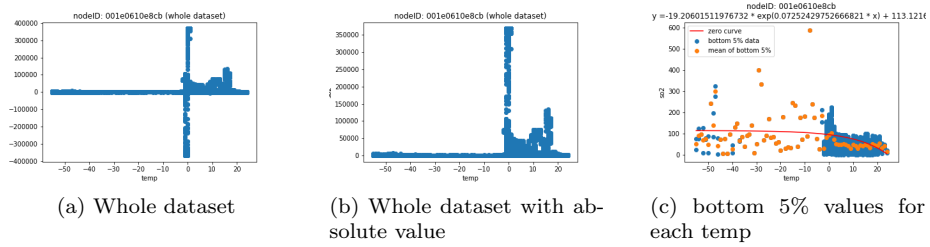
Figure 56: NodeID: 001e0610e8cb

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
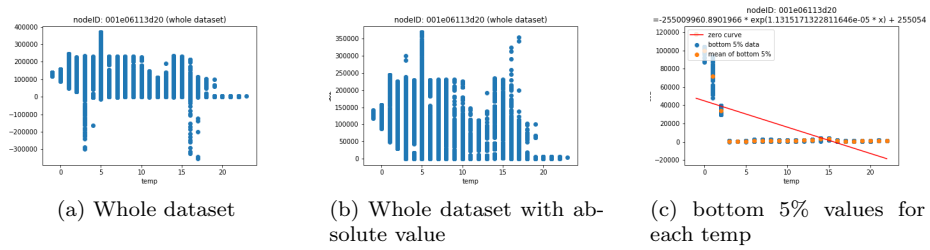
Figure 57: NodeID:001e06115369

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
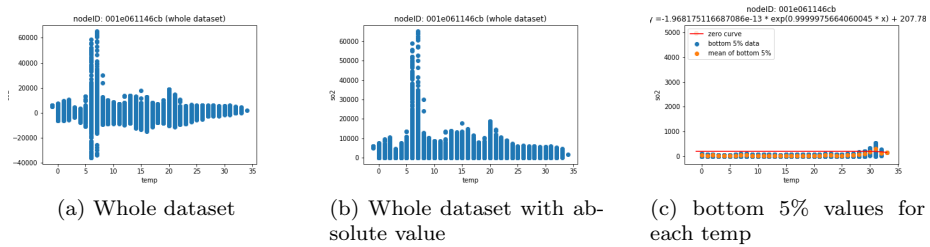
Figure 58: NodeID:001e061146cb

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
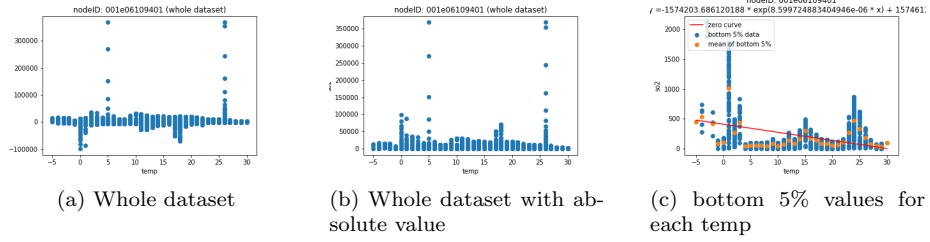
Figure 59: NodeID:001e06109401

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
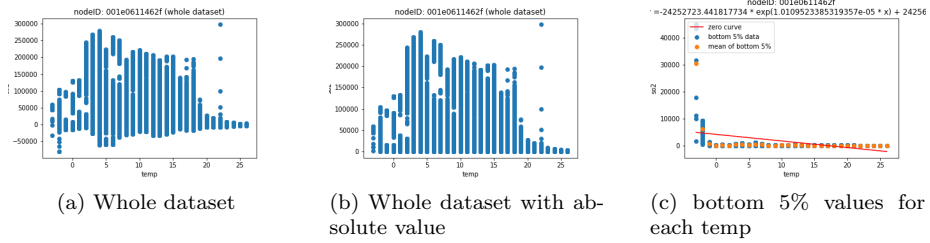
Figure 60: NodeID:001e0611462f

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
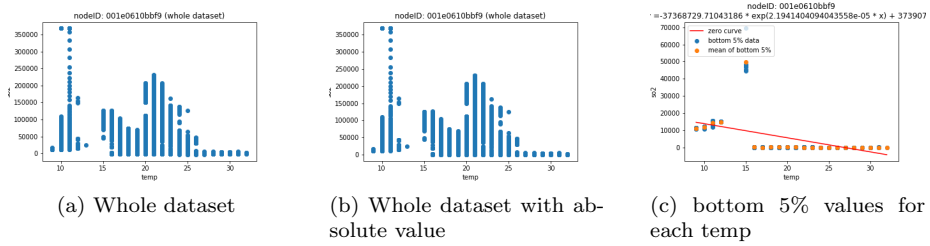
Figure 61: NodeID:001e0610bbf9

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
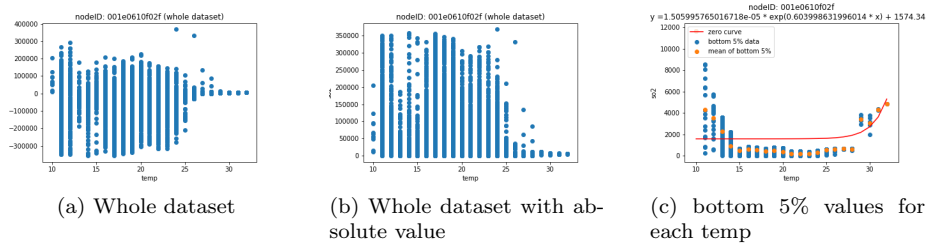
Figure 62: NodeID:001e0610f02f

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(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
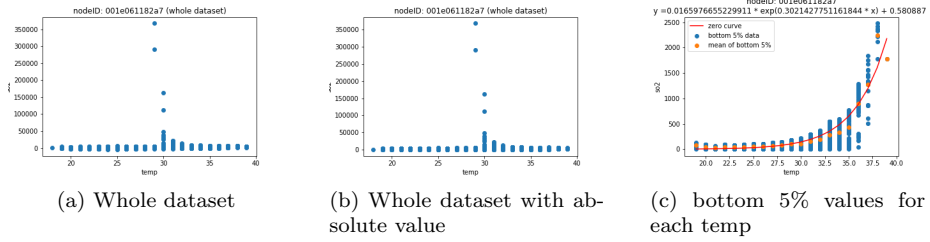
Figure 63: NodeID:001e061182a7

(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp
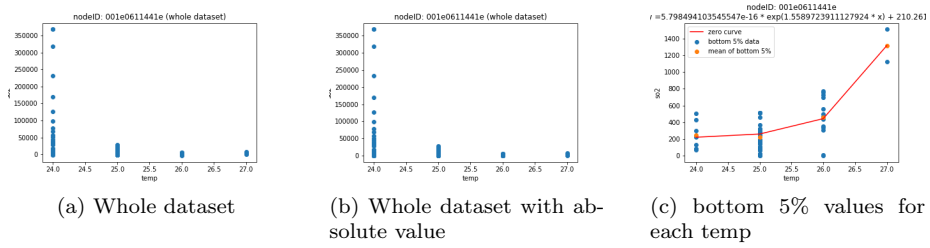
Figure 64: NodeID:001e0611441e

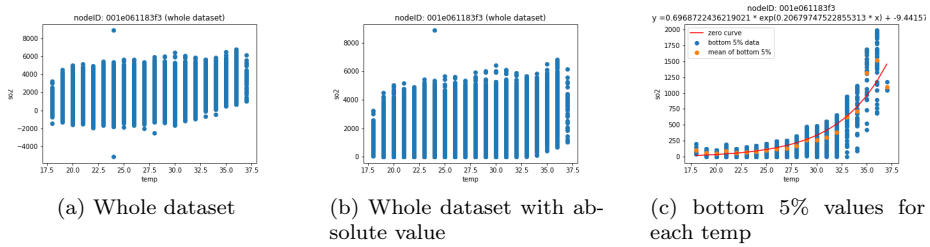(a) Whole dataset

(b) Whole dataset with absolute value

(c) bottom 5% values for each temp

Figure 65: NodeID:001e061183f3