

1e9

K370

$k13=1.265E+08 \pm 5.917E+06$

$k2=8.729E+08 \pm 8.427E+06$

$s13=1.246E+00 \pm 7.584E-02$

$s2=1.254E+00 \pm 1.641E-02$

$cen=1.618E+01 \pm 1.383E-02$

$dis=5.025E+00 \pm 7.089E-02$

0.8

0.6

0.4

0.2

0.0

0

5

10

15

20

25

30

35

