

Observable

Dilution factor  $D$

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$O_3$        $0.4642^{+0.0007}_{-0.0007}$  (stat.)     $+0.0135_{-0.0167}$  (syst.)

$O_6$        $0.4368^{+0.0007}_{-0.0007}$  (stat.)     $+0.0124_{-0.0152}$  (syst.)

$O_{12}$       $0.7381^{+0.0006}_{-0.0006}$  (stat.)     $+0.0129_{-0.0171}$  (syst.)

$O_{14}$       $0.5989^{+0.0007}_{-0.0007}$  (stat.)     $+0.0112_{-0.0143}$  (syst.)