

Д; $\bar{\mu}$  $\bar{D}^{1/4}\bar{D}\bar{\mu}\bar{D}^{1/2}\bar{D}^{3/4}\bar{D}^2$ ,  $\bar{D}\bullet$ .  $\bar{D}'$ .,  $\bar{D}\bar{s}\bar{D}^{3/4}\bar{N}\bar{\epsilon}\bar{D}^{1/2}\bar{D}\bar{\mu}\bar{D}\bar{\mu}\bar{D}^2$ ,  $\bar{D}\bullet$ .  $\bar{D}'$ .,  $\bar{D}_i\bar{D}^{1/4}\bar{D},\bar{N}\bar{\epsilon}\bar{D}^{1/2}\bar{D}^{3/4}\bar{D}^2$ ,  $\bar{D}\bullet$ .  $\bar{D}'$ .,  $\bar{D}_j\bar{D}^{1/4}\bar{D},\bar{N}\bar{\epsilon}\bar{D}^{1/2}\bar{D}^{3/4}\bar{D}^2$ ,  $\bar{D}\bullet$ .  $\bar{D}'$ .,  $\bar{D}\bar{z}\bar{D}'\bar{D}\bar{\mu}\bar{D}^3\bar{D}^{3/4}\bar{D}^2$ ,  $\bar{D}$ .  $\bar{D}'$ .,  $\bar{D}\bar{z}\bar{D}^o\bar{N}\bar{f}\bar{D}^{1/2}\bar{D}\bar{\mu}\bar{D}^2$ ,  $\bar{D}\bar{z}$ .  $\bar{D}'$ ., et al. (2012).  
 $\bar{D}\bar{>}\bar{D},\bar{D}^{1/2}\bar{D}\bar{\mu}\bar{D}^1\bar{D}^{1/2}\bar{N}\bar{<}\bar{D}\bar{\mu}$   $\bar{D}_j\bar{D}^{3/4}$   $\bar{D}^{1/4}\bar{D}^{3/4}\bar{N}\%_0\bar{D}^{1/2}\bar{D}^{3/4}\bar{N}\bullet\bar{N},\bar{D}$ ,  $\bar{D}_j\bar{D}^{3/4}\bar{D}^3\bar{D}\bar{>}\bar{D}^{3/4}\bar{N}\%_0\bar{D}^o\bar{D}\bar{\mu}\bar{D}^{1/4}\bar{D}^{3/4}\bar{D}^3$   
 $\bar{D},\bar{D}\cdot\bar{D}\bar{>}\bar{N}\bar{f}\bar{N}\bar{<}\bar{D}\bar{\mu}\bar{D}^{1/2}\bar{D},\bar{N}\bullet$   $\bar{D}_j\bar{D}^{3/4}\bar{D}_j\bar{N}\bar{\epsilon}\bar{D}^o\bar{D}^2\bar{D}^o\bar{D}$ ,  $\bar{D}^o$   $\bar{N}\bullet\bar{D}_j\bar{D}\bar{\mu}\bar{D}^o\bar{N},\bar{N}\bar{\epsilon}\bar{D}^o\bar{D}\bar{>}\bar{N}\bar{\epsilon}\bar{D}^{1/2}\bar{N}\bar{<}\bar{D}^{1/4}$   $\bar{N},\bar{N}\bar{f}\bar{D}^{1/2}\bar{D}$   
Â« $\bar{D}^3\bar{N}\bar{\epsilon}\bar{N}\bullet\bar{D}\cdot\bar{D}^{1/2}\bar{D}^{3/4}\bar{D}^3\bar{D}^{3/4}\bar{A}$ »  $\bar{N}\bullet\bar{D}^2\bar{D}\bar{\mu}\bar{N}\bar{\epsilon}\bar{N}\dots\bar{D}_j\bar{N}\bar{\epsilon}\bar{D}^{3/4}\bar{D}^2\bar{D}^{3/4}\bar{D}\bar{>}\bar{D}^{1/2}\bar{D},\bar{D}^o\bar{D}^o$   $\bar{D},\bar{D}^{3/4}\bar{N},\bar{D}^o\bar{D}$   
 $\bar{N}\bullet\bar{D}^2\bar{D}\bar{\mu}\bar{N}\bar{\epsilon}\bar{N}\dots\bar{D}_j\bar{N}\bar{\epsilon}\bar{D}^{3/4}\bar{D}^2\bar{D}^{3/4}\bar{D}\bar{>}\bar{D}^{1/2}\bar{D},\bar{D}^o\bar{D}^3\bar{D}^2\bar{N}\bar{<}\bar{N}\dots$   $\bar{D}\bar{>}\bar{D}\bar{\mu}\bar{N},\bar{D}\bar{\mu}\bar{D}^o\bar{N},\bar{D}^{3/4}\bar{N}\bar{\epsilon}\bar{D}^{3/4}\bar{D}^2$ .  $\bar{D}\bar{Y}\bar{N}\bar{\epsilon}\bar{D}\bar{\mu}\bar{D};\bar{D}^{3/4}\bar{D}\bar{D}^2\bar{D}\bar{\mu}\bar{D}^o$ , (3), 216–220.