Momenta		Minima	o.1	Cnoctrum	m	Varobs
Moments		err	aı	Spectru		$\frac{\text{varobs}}{YGR}$
$\begin{array}{ c c c c c c c }\hline [\psi_\pi\psi_y\rho_R\sigma_R \\\hline [\psi_\pi\psi_y\rho_R\sigma_R \\\hline \end{array}$		err		$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\alpha]}{[\psi_{\pi}\psi_{y}\rho_{R}\alpha]}$		$\frac{IGR}{INFL}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		$\frac{INTL}{INT}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		
						$\frac{y}{c}$
	, K , g, 10 10]			$[\psi_{\pi}\psi_{y}\rho_{R}c]$		$\frac{c}{R}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		-		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	- -	err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		$\frac{g}{z}$
$ \begin{array}{ c } \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R} \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R} \\ \hline \end{array} $		err		$ \frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{x}\rho_{R}\sigma_{R}]} $		z C
$[\varphi_{\pi}\varphi_{y}\rho_{R}\sigma_{I}]$	K]	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\overline{YGR,INFL}$
V		err		V ./		YGR, INT
[2/2 2/2 0.000]		err		[2/2 2/2 0.000.0]		YGR, y
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	K]	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		YGR, c
	√			$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		YGR,R
V		err		[0/1 0/1 0 -]		YGR, π
	1			$[\psi{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		YGR, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		$\frac{IGR,g}{YGR,z}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\frac{YGR,z}{YGR,\zeta}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	K]	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		INFL,INT
V		err		√		INFL,INI $INFL,y$
V		err		√ [a/1, a/2, a = 1]		INFL, y $INFL, c$
V		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		INFL, C $INFL, R$
	1	err		$[\psi{\pi}\psi_{y}\rho_{R}c]$		$INFL,\pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$	- 1	$INFL,\pi$ $INFL,g$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$		INFL, g $INFL, z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$INFL, \zeta$
$\psi_{\pi}\psi_{y}\rho_{ROI}$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$			$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		
√		err		$[\psi_{\pi}\psi_{y}\rho_{R}c]$	R	INT, y INT, c
[a/2, a/2, 0 = 5]	√			[2/2 2/2 05 05]		INT, C INT, R
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	R]	err		$\begin{bmatrix} [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ [\psi_{\pi}\psi_{\pi}\rho_{R}\sigma_{R}] \end{bmatrix}$		INT,π INT,π
	1	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		INT, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\frac{INT,g}{INT,z}$
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$			$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$			$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		INT, ζ
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R]	err		$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		y, c
V		err		V		y,R
	1	err		[a/x a/x a = \sigma =]		y,π
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$			$[\psi_{\pi}\psi_{y}\rho_{R}c]$		y,g
$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$	R]	err	ſ.,	$[\psi_{\pi}\psi_{y}\rho_{R}c]$	R	y,z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	ĮΨ	$\frac{\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\chi}$		$\frac{y,\zeta}{z}$
V		err		<u>√</u>	+	c, R
v		err	[0.	v		c,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	+	c, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	[4	$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$	-	c, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	ĮΨ	$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		c, ζ
√		err	Γ.	√ /• a/• a = 1	-	R,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	[4	$\frac{\partial_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\partial_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	-	R,g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$\frac{\partial_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\partial_{\pi}\psi_{y}\rho_{R}\sigma_{R}}$	-	$\frac{R,z}{R}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		-	$\frac{R,\zeta}{\pi}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		π, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$	-	$\frac{\pi,z}{\pi}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$\frac{\partial_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\partial_{\pi}\psi_{y}\rho_{R}\sigma_{R}}$		$\frac{\pi,\zeta}{\sigma}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$	-	g,z
$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$ err			$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		-	g,ζ
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$] err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		V	$\frac{z,\zeta}{GR,INFL,INT}$
V V		err		V V	Y	
√		err		√		YGR, INFL, y
V		err		√	-	YGR, INFL, c
√		err		√		YGR, INFL, R
√		err		√	-	$YGR, INFL, \pi$
✓		err		✓		YGR, INFL, g

✓	err	✓	YGR, INFL, z
√	err	√	$YGR, INFL, \zeta$
√	err	√	YGR, INT, y
√	err	√	YGR, INT, c
√	err	√	YGR, INT, R
	err	/	YGR, INT, π
-/	err	./	$\frac{YGR,INT,\pi}{YGR,INT,g}$
V		V	
V	err	V	YGR, INT, z
√	err	V	YGR, INT, ζ
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, c
√	err	√	YGR, y, R
✓	err	√	YGR, y, π
✓	err	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	YGR,y,g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	YGR, y, z
√	err	√	YGR, y, ζ
√	err	√	YGR, c, R
√	err	√	YGR, c, π
<i></i>	err	/	YGR, c, g
./	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, c, z
V		[$\frac{YGR,c,z}{YGR,c,\zeta}$
V	err	V	$\frac{YGR, c, \zeta}{YGR, R, \pi}$
V	err	V	
V	err	V	YGR, R, g
√	err	√	YGR, R, z
√	err	√	YGR, R, ζ
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, π, g
√	err	√	YGR, π, z
✓	err	√	YGR, π, ζ
✓	err	√	YGR,g,z
✓	err	✓	YGR, g, ζ
✓	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, z, ζ
✓	err	√	INFL, INT, y
√	err	√	INFL, INT, c
√	err	√	INFL, INT, R
√	err	√	$INFL, INT, \pi$
√	err	√	INFL, INT, g
,		/	INFL, INT, z
I ✓	err	V	
√ √	err	V /	
√ √ √	err	√	$INFL, INT, \zeta$
\frac{}{}	err	\frac{1}{\sqrt{1}}	$\frac{INFL, INT, \zeta}{INFL, y, c}$
\frac{}{}	err err err	\(\sqrt{1} \)	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$
\frac{}{}	err err err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$
\frac{}{}	err err err err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline (\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}) \\ \checkmark \\ \end{array} $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$
\frac{}{}	err err err err err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, z$
\frac{\sqrt{\chi}}{\sqrt{\chi}}	err err err err err err err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, z$ $INFL, y, \zeta$
\frac{\sqrt{\chi}}{\sqrt{\chi}}	err err err err err err err err	√ √ √	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, z$ $INFL, y, \zeta$ $INFL, z, R$
\frac{\sqrt{\chi}}{\sqrt{\chi}}	err err err err err err err err err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, z$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$
\frac{\sqrt{\chi}}{\sqrt{\chi}}	err	√ √ √	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, z$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$
	err	√ √ √	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, z, \zeta$ $INFL, c, \pi$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, z$
	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ \checkmark \\ \checkmark \\ \checkmark $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, \pi$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$
	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ \checkmark \\ \checkmark \\ \checkmark $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, z$ $INFL, c, \zeta$ $INFL, c, \chi$
	err	√ √ √	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \chi$ $INFL, R, \pi$ $INFL, R, \pi$
	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ \checkmark \\ \checkmark \\ \checkmark $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, z$
	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, \pi$ $INFL, c, \xi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, z$ $INFL, R, \zeta$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, \xi$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, \xi$ $INFL, R, \zeta$ $INFL, \pi, g$
	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, \zeta$ $INFL, R, \zeta$ $INFL, R, \zeta$ $INFL, \pi, g$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $ $ \begin{array}{c c} \checkmark \\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, g$ $INFL, R, z$ $INFL, R, \zeta$ $INFL, \pi, g$ $INFL, \pi, \zeta$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$\begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \end{array}$	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, \xi$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, \xi$ $INFL, \pi, \zeta$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$\begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \end{array}$	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, g$ $INFL, R, z$ $INFL, R, \zeta$ $INFL, \pi, g$ $INFL, \pi, \zeta$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R] \\ \hline [\psi_\pi \psi_\psi \phi_R] \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, \xi$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, \xi$ $INFL, \pi, \zeta$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$\begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R] \\ \hline [\psi_\pi \psi_\psi \phi_R] \\ \hline [$	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, R$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, \zeta$ $INFL, R, \zeta$ $INFL, \pi, \zeta$ $INFL, g, \zeta$ $INFL, \zeta$
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R] \\ \hline [\psi_\pi \psi_\psi \phi_R] \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, z$ $INFL, R, \zeta$ $INFL, \pi, g$ $INFL, \pi, \zeta$ $INFL, \eta, \zeta$ I
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R] \\ \hline [\psi_\pi \psi_\psi \phi_R] \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, \zeta$ $INFL, R, \zeta$ $INFL, \pi, g$ $INFL, \pi, \zeta$ $INFL, \tau$ I
$\begin{array}{c c} \checkmark \\ \checkmark $	err	$ \begin{array}{c c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \hline \checkmark \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline \checkmark \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R] \\ \hline [\psi_\pi \psi_y \rho_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R \phi_R] \\ \hline [\psi_\pi \psi_y \phi_R] \\ \hline [\psi_\pi \psi_\psi \phi_R] \\ \hline $	$INFL, INT, \zeta$ $INFL, y, c$ $INFL, y, \pi$ $INFL, y, \pi$ $INFL, y, g$ $INFL, y, \zeta$ $INFL, c, R$ $INFL, c, \pi$ $INFL, c, g$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, c, \zeta$ $INFL, R, \pi$ $INFL, R, \pi$ $INFL, R, g$ $INFL, R, z$ $INFL, R, \zeta$ $INFL, \pi, g$ $INFL, \pi, \zeta$ $INFL, \eta, \zeta$ I

✓	err	√	INT, y, z
✓	err	✓	INT, y, ζ
✓	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, R
✓	err	✓	INT, c, π
\checkmark	err	✓	INT, c, g
✓	err	✓	INT, c, z
✓	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, ζ
✓	err	√	INT, R, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, ζ
✓	err	✓	INT, π, g
√	err	√	INT, π, z
√	err	√	INT, π, ζ
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g, z
√	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INT, g, ζ
√	err	✓	INT, z, ζ
√	err	√	y, c, R
√	err	√	y, c, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, g
<u> </u>	err	\[\langle \la	y, c, z
	err	<i>'</i>	y, c, ζ
<u> </u>	err	/	y, R, π
	err	/	y, R, g
	err	- /	$\frac{y,R,g}{y,R,z}$
	err	· · · · · · · · · · · · · · · · · · ·	$\frac{y,R,z}{y,R,\zeta}$
	err	V	$\frac{y, \pi, \zeta}{y, \pi, g}$
<u> </u>	err		$\frac{y,\pi,y}{y,\pi,z}$
<u> </u>	err		$\frac{y,\pi,z}{y,\pi,\zeta}$
<u> </u>	err	√	$\frac{y, x, \zeta}{y, g, z}$
	err	V	$\frac{y,g,z}{y,g,\zeta}$
<u> </u>	err	<u> </u>	$\frac{y, y, \zeta}{y, z, \zeta}$
	err	/	c, R, π
<u> </u>	err	√	c, R, g
	err	V	c, R, g c, R, z
		V /	c, R, ζ
<u> </u>	err	V /	
<u> </u>	err	V /	c, π, g
<u> </u>	err	V	c,π,z
<u> </u>	err	V	c,π,ζ
√	err	V	c, g, z
<u>√</u>	err	√	c, g, ζ
<u>√</u>	err	√	c, z, ζ
<u>√</u>	err	√	R, π, g
√	err	√	R,π,z
√	err	√	R, π, ζ
√	err	√	R, g, z
✓	err	√	R,g,ζ
		1 /	D ~ ^
√	err	√	R, z, ζ
$\frac{\checkmark}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	err err		π, g, z
$ \begin{array}{c} \sqrt{\\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]\\ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $		$ \begin{array}{c c} & \checkmark \\ & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	
	err		π, g, z

Table 1: INDEXATION AND PREFSHOCK MONPOL GROWTH MEASERR