	Moments		Minimal	Spectrum	Varobs
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR
	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL
	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	INT
	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y
	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$\frac{s}{c}$
	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	R
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$\pi$
	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	g
			err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$\frac{3}{z}$
	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\checkmark\checkmark}$		err	$\sqrt{}$	YGR, INFL
			err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, INT
	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	YGR, y
	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		err	$\frac{[\psi_{\pi}\psi_{R}\sigma_{R}]}{[\psi_{\pi}\rho_{R}\sigma_{R}]}$	YGR, c
	$[ ( \varphi \pi \Psi y P R^{O} R ) ]$		err		YGR,R
	V V		err	$ \frac{ \left[ \psi_{\pi} \psi_{y} \rho_{R} \right] }{ \checkmark \checkmark } $	$YGR, \pi$
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_{\rm D}$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, g
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\frac{\sigma_{R}}{\sigma_{R}}$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, z
	$\sqrt{\checkmark}$	.o Rj	err		INFL,INT
	./		err		INFL,INI  $INFL,y$
	./		err		INFL, g $INFL, c$
	././		err	$[\psi \pi \psi y \rho R \circ R]$	$\overline{INFL, R}$
	[2/2 2/2 0 -	$\sigma^{-1}$	err		$\frac{INFL,R}{INFL,\pi}$
	$[\psi_{\pi}\psi_{y}\rho_{R}]$				INFL, g
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err		INFL, z
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err		
	$\begin{array}{c c} [\psi_{\pi}\psi_{y}\rho_{R} \\ \hline \checkmark\checkmark \end{array}$	[OR]	err		INT, y
		<b>-</b> 1	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	[OR]	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R
	[-/· -/· -	_ 1	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INT, \pi$
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, z
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_R$	err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	y, R
	<b>√</b>	1	err	<b>√</b>	$y, \pi$
	$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, g
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_R$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, z
	<b>/</b> /		err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	c, R
	<b>√</b>	1	err	\ <b>V</b>	$c,\pi$
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$[\sigma_R]$	err	$ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] $	c, g
	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_R$	err	<u> </u>	c, z
	· ·		err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	$R,\pi$
	$\psi_y \rho_R \sigma_R$ ]		err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	R,g
	$\psi_y \rho_R \sigma_R$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R, z
	$\psi_y \rho_R \sigma_R$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\pi, g$
	$\psi_y \rho_R \sigma_R$		err	$[\sigma_R]$	$\pi, z$
$ \psi_{\pi} $	$\psi_y \rho_R \sigma_R$ ]		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	g, z
	<b>√√</b>		<b>√</b> √	<b>√</b> √	YGR, INFL, INT
	<b>√√</b>		<b>√</b> √	<b>√</b> √	YGR, INFL, y
	<b>√</b> √		<b>√√</b>	<b>√</b> √	YGR, INFL, c
	<b>√</b> √		<b>√</b> √	<b>√</b> √	YGR, INFL, R
	<b>√√</b> [≀		$\psi_y \rho_R \sigma_R$ ]	<b>√</b> √	$YGR, INFL, \pi$
	<b>√√</b>		<b>√√</b>	<b>√√</b>	YGR, INFL, g
			$\psi_y \rho_R \sigma_R$ ]	<b>√</b> √	YGR, INFL, z
	<b>√√</b>		<b>√</b> √	<b>√</b> √	YGR, INT, y
	<b>√√</b>		<b>√√</b>	<b>√</b> √	YGR, INT, c
	<b>√</b> √		<b>√</b> √	$[\psi_{\pi}\rho_{R}\sigma_{R}]$	YGR, INT, R
	<b>√</b> √		<b>√</b> √	<b>√</b> √	$YGR, INT, \pi$
	<b>√√</b>		<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INT, g
<b>√√</b> [		$[\psi_{\pi}$	$\psi_y \rho_R \sigma_R$ ]	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INT, z
$\psi_{\pi}$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\psi_y \rho_R \sigma_R$ ]	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, c
	$ \begin{array}{c c}     [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ \hline     \checkmark\checkmark $		√ √ √ √	$\checkmark\checkmark$	YGR, y, R
	<b>√√</b>		<b>√√</b>	<b>√</b> √	$YGR, y, \pi$

[ [ ]	I r , , , ,	[ [ ] ]	T.O.D.
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, z
<b>√</b> √	<b>√√</b>	<b>√√</b>	YGR, c, R
<b>√</b> √	<b>√√</b>	<b>√√</b>	$YGR, c, \pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, c, g
			YGR, c, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\rho_{R}\sigma_{R}]$	
<b>√</b> √	<b>√</b> √	<b>√</b> √	$YGR, R, \pi$
<b>√√</b>	<b>√</b> √	$[\psi_{\pi}\rho_{R}]$	YGR, R, g
<b>√√</b>	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	$[\psi_{\pi}\psi_{y} ho_{R}]$	YGR,R,z
<b>√√</b>	<b>√√</b>	<b>√√</b>	$YGR, \pi, g$
<b>√</b> √	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	<b>√</b> √	$YGR, \pi, z$
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, g, z
<b>√</b> √	<b>\</b> \	<b>√ √</b>	INFL, INT, y
<b>√√</b>	<b>√√</b>	<b>V</b>	INFL, INT, c
<b>√√</b>	<b>√√</b>	$[\psi_{\pi}\psi_{y}]$	INFL, INT, R
$\checkmark\checkmark$	<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, INT, \pi$
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, INT, g
<b>√</b> √	<b>√</b> √	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, INT, z
<b>√</b>	<b>√</b>	[ ⟨ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬	INFL, y, c
<b>√</b> √ √			
	<b>√√</b>	<b>√</b> √	INFL, y, R
<b>√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	<b>√</b>	$INFL, y, \pi$
✓	✓	✓	INFL, y, g
✓	✓	✓	INFL, y, z
<b> </b>	<b>√</b> √	<b>√</b> √	INFL, c, R
<b>√</b>	<b>√</b>		$INFL, c, \pi$
./	<b>√</b>	$ \frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\checkmark} $	INFL, c, g
<b>V</b>	<b>√</b>		
<b>V</b>		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, c, z
<b>√√</b>	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, R, \pi$
$\checkmark\checkmark$	<b>√√</b>	<b>√</b> √	INFL, R, g
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, R, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, \pi, g$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, \pi, z$
F 4 4 3			
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\sigma_{R}]$	INFL, g, z
<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, c
<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, R
$\checkmark\checkmark$	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INT, y, \pi$
<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, g
<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, z
<b>√</b> √	$[\varphi \pi \varphi g \rho R \circ R]$	$\begin{bmatrix} y_1 & y_2 & \alpha_1 & \alpha_2 & \alpha_3 \\ y_1 & y_2 & \alpha_2 & \alpha_3 & \alpha_3 \end{bmatrix}$	INT, c, R
<b>√</b> √ √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INT, c, \pi$
<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, g
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, z
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INT, R, \pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, g
$[\psi_{\pi}\psi_{a}\rho_{B}\sigma_{B}]$	$[\psi_{\pi}\psi_{n}\rho_{D}\sigma_{D}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$ $\checkmark\checkmark$	$     \begin{bmatrix}       \langle \psi_{\pi}\psi_{y}\rho_{R}\sigma_{R} \rangle \\       \langle \checkmark \rangle \\       \langle \checkmark \rangle \\       [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R} ] $	$\begin{bmatrix} y/, y/, or \sigma_D \end{bmatrix}$	$INT, \pi, g$
<b>V V</b>	V V	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
<b>V V</b>	<b>V V</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INT, \pi, z$
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g, z
<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}]$	y, c, R
✓		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$y, c, \pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	y, c, g
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, z
$\sqrt{\checkmark}$			
			$y, R, \pi$
<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}]$	y, R, g
<b>//</b>	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, R, z
<b>√</b>	<b>_</b> ✓	<b>∠</b> ✓	$y,\pi,g$
<b>√</b>	<b>√</b>	√ √ √	$y,\pi,z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{n}\rho_{R}\sigma_{R}]$	<b>√</b>	y, g, z
$\sqrt{\checkmark}$		<i></i>	$c, R, \pi$
<b>√</b> √ √			
		$[\psi_{\pi}\psi_{y}\rho_{R}]$	c, R, g
<b>√</b> √	<b>V V</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c, R, z
✓	✓	<u>√</u>	$c,\pi,g$

✓	✓	✓	$c,\pi,z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	✓	c, g, z
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$R,\pi,g$
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y} ho_{R}]$	$R,\pi,z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\rho_{R}\sigma_{R}]$	R, g, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\sigma_R]$	$\pi, g, z$

Table 1: BASELINE MONPOL GROWTH