Moments	Minima	l Spectrum	n Varobs
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	R] $YGR$
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		F 1	<del>,  </del>
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	R $Z$
<b>V V</b>	err	<b>V V</b>	YGR, INFL
<b>V</b>	err	<b>V</b>	YGR, INT
	err err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma]$	[R] $YGR, y$
	err	<b>√√</b>	YGR, c
<b>√√</b>	err	<b>√√</b>	YGR,R
<b>√√</b>	err	<b>√√</b>	$YGR,\pi$
✓	err	✓	YGR,g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	[R] $YGR, z$
<b>V</b>	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	INFL, INT
$ \begin{array}{c c}                                    $	err	<b>√</b>	INFL, y
<b>√</b>	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
[y, y]	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err		
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\checkmark\checkmark}$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	$\frac{R_{\parallel}}{INT,y}$
<b>V V</b>		V V	INT, c
[-/· -/· -	err	[-//	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	R] $INT, R$
V V	en		
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	[R] $[INT, g]$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\rho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$_{\mathrm{R}}]$ err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma]$	[R] y, c
<b>√√</b>	err	<b>√</b> √	y,R
<b>√</b>	err	✓	$y,\pi$
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_y \sigma_R]$	y, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	[R] $y, z$
√ √	err	√ √	c, R
<i></i>	err		$c,\pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
$ \psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma]$	
<b>V V</b>	err	[-// ]	$R,\pi$
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R,g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\pi, g$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\pi, z$
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	g, z
<b>√</b> √	<b>√√</b>	$\checkmark\checkmark$	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> √	<b>√√</b>	<b>√</b> √	$YGR, INFL, \pi$
<b>√</b> √	<b>√√</b>	<b>√</b> √	YGR, INFL, g
<del>√</del> √√	√ √	<b>√</b> √	YGR, INFL, z
<del></del>	<b>√√</b>	${\checkmark\checkmark}$	YGR, INT, y
	<b>√</b> √ √		YGR, INT, c
			VCD INT D
	<b>√√</b>	<b>√√</b>	YGR, INT, R $YGR, INT, \pi$
<b>√</b> √	//	./ ./	$Y (iB, I/NT, \pi)$
<b>√</b> √	<b>√ √</b>		VOD INT
√ √ √ √	<b>√√</b>	<b>√</b> √	YGR, INT, g
√ √ √ √	√ √ √ √	√ √ √ √	YGR, INT, g YGR, INT, z
√ √ √ √	<b>√√</b>	√ √ √ √	$\begin{array}{c} YGR, INT, g \\ YGR, INT, z \\ YGR, y, c \end{array}$
√ √ √ √	√ √ √ √	√ √ √ √	$\begin{array}{c c} YGR, INT, g \\ YGR, INT, z \\ YGR, y, c \\ YGR, y, R \end{array}$
√ √ √ √	\ \land\ \land\ \land\ \\ \land\ \\ \land\ \land\ \\ \land\ \\ \land\ \\ \land\ \land\ \\ \land\ \land\ \\ \land\ \	√ √ √ √	$\begin{array}{c} YGR, INT, g \\ YGR, INT, z \\ YGR, y, c \end{array}$

<b>√</b> √	<b>√</b> √	<b>√√</b>	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>V</b>	<b>√</b> √	YGR, c, R
<b>√</b> √	<b>√</b> √	<b>√√</b>	$YGR, c, \pi$
<b>√</b> √	<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, c, g
<b>√√</b>	<b>√√</b>		$\frac{YGR,c,g}{YGR,c,z}$
<b>√√</b>	<b>√√</b>	<b>√ √</b>	$YGR, R, \pi$
<b>√√</b>	<b>√√</b>	<b>√√</b>	YGR, R, g
<b>√</b> √	<b>√</b> √	<b>√√</b>	YGR, R, z
$\checkmark\checkmark$	<b>√</b> √	<b>√√</b>	$YGR, \pi, g$
<b>√√</b>	<b>√√</b>	<b>√√</b>	$YGR, \pi, z$
<b>√</b>	√ √√	<b>√</b>	YGR, g, z
<b>√</b> √	//	<b>√√</b>	$\overline{INFL,INT,y}$
<b>√</b> √	<b>√</b> √	<b>√√</b>	$\frac{INFL,INT,g}{INFL,INT,c}$
	<b>√</b> √	<b>√√</b>	
<b>√√</b>			INFL, INT, R
<b>√√</b>	<b>√√</b>	<b>√√</b>	$INFL, INT, \pi$
<b>√√</b>	<b>√√</b>	<b>√√</b>	INFL, INT, g
<b>√</b> √	<b>√√</b>	<b>√√</b>	INFL, INT, z
<b>√</b>	<b>√</b>	✓	INFL, y, c
<b>√</b> √	<b>√</b> √	<b>√</b> √	INFL, y, R
<b>√</b>	<b>√</b>	<u> </u>	$INFL, y, \pi$
	<b>√</b>		INFL, y, g
<b>V</b>	<b>√</b>	$ \begin{array}{c c} [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \\ \hline \checkmark \end{array} $	INFI
<b>√</b>			INFL, y, z
<b>√</b> √	<b>√√</b>	<b>√ √</b>	INFL, c, R
✓	<b>√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, c, \pi$
$\checkmark$	✓	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, c, g
✓	<b>√</b>	<b>√√</b>	INFL, c, z
<b>√</b> √	<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL,R,\pi$
<b>//</b>	<b>√</b> √	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	INFL, R, g
<b>√√</b>	<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, R, z
			$\frac{INFL, \pi, g}{INFL, \pi, g}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, \pi, z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, g, z
<b>√</b> √	<b>√√</b>	<b>√√</b>	INT, y, c
<b>√</b> √	<b>√</b> √	<b>✓</b> ✓	INT, y, R
<b>√</b> √	<b>√√</b>	<b>√√</b>	$INT, y, \pi$
<b>√√</b>	<b>√√</b>	<b>√</b> √	INT, y, g
<b>√</b> √	<b>√</b> √	√ √ √ √	INT, y, z
<b>√√</b>	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, R
<b>√</b> √	<b>√√</b>	$\sqrt{\checkmark}$	$INT, c, \pi$
<b>√</b> √	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, g
<b>//</b>	<b>/</b> /	<b>V V</b>	INT, c, z
<b>√</b> √	<b>/ /</b>	<b>√√</b>	$INT, R, \pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	<b>√√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	<b>√</b> √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT,R,z
<b>√</b> √	<b>√√</b>	<b>√</b> √	$INT, \pi, g$
<b>√</b> √	<b>√</b> √	<b>√√</b>	$INT, \pi, z$
<b>√</b>	<b>√</b>	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g, z
		$\sqrt{\checkmark}$	$\frac{11,1,g,z}{y,c,R}$
./	./	./	$\frac{y,c,n}{y,c,\pi}$
[a/1, a/2, a,	[a/1 a/2 2: 7 ]	[a/1, a/2, a = 7]	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, g
<b>V</b>	<b>V</b>	<b>V</b>	y, c, z
<b>√√</b>	<b>√</b> √	<b>√</b> √	$y, R, \pi$
<b>√√</b>	<b>V</b>	<b>√√</b>	y, R, g
<b>√</b> √	<b>√√</b>	<b>√√</b>	y, R, z
✓	<b>√</b>	✓	$y, \pi, g$
<b>√</b>	<b>√</b>	<b>√</b>	$y, \pi, z$
<b>√</b>	✓ ✓	<b>√</b>	y, g, z
<b>√</b> √	<b>/</b> /	<i>\</i>	$c, R, \pi$
<b>√</b> √	<b>√√</b>	<b>√√</b>	c, R, R
<b>\langle</b>	<b>V</b>	<b>√ √</b>	c, R, z
✓	<b>√</b>	<b>√</b>	$c,\pi,g$

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

Table 1: INDEXATION MONPOL GROWTH