Moments	Minimal	Spectrum	Varobs
$[\kappa \theta]$	err	$[\kappa \theta]$	Y
<b>√</b>	err	<b>√</b>	$\begin{array}{c c} C \\ I \\ R^K \end{array}$
$[\kappa \theta]$	err	$[\kappa \theta]$	I
$[\kappa \theta]$	err	$[\kappa \theta]$	$R^K$
$[\kappa \theta]$	err	$[\kappa \theta]$	$K$ $\Lambda$ $Q$
✓	err	<b>√</b>	Λ
err	err	$[\kappa \theta]$	Q
err	err	$[\kappa \theta]$	A
$[\kappa \theta]$	err	$[\kappa \theta]$	R
$[\kappa \theta]$	err	$[\kappa \theta]$	$\pi$
<b>√</b>	\(  \)	<b>√</b>	Y, C
\(  \sq	<b>√</b>	<b>√</b>	Y, I
<b>√</b>	<b>√</b>	<b>√</b>	$Y, R^K$
<b>√</b>	<b>√</b>	<b>√</b>	Y, K
<b>√</b>	<b>√</b>	<b>√</b>	$\begin{array}{c} Y,I\\ Y,R^K\\ Y,K\\ Y,\Lambda\\ Y,Q\\ Y,A\\ Y,R\\ Y,\pi\\ C,I\\ \end{array}$
<b>√</b>	<b>√</b>	<b>√</b>	Y,Q
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa\theta]$	Y, A
$\kappa\theta$	$[\kappa\theta]$	$[\kappa\theta]$	Y,R
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>√</b>	<b>√</b> √	$Y,\pi$
<b>√</b>	<i>\</i>	<b>√</b>	C.I
\(  \)	[κθ]   ✓  ✓	$ \begin{array}{c}                                     $	$ \begin{array}{c} C, R^K \\ C, K \\ C, \Lambda \\ C, Q \end{array} $
		· ·	C. K
	<i>-</i>	<i>'</i>	$C \Lambda$
	/	<b>V</b>	$C, \Omega$
	./	./	C, Q $C, A$
<b>V</b>	<b>V</b>	<b>V</b>	C, R
<b>V</b>	<b>V</b>	<b>V</b>	$C, \pi$ $C, \pi$
	./	V V	$I$ $R^K$
[[[	[\(\rho\)]	$ \begin{array}{c c} \checkmark \\ [\kappa\theta] \\ \checkmark \\ \checkmark \end{array} $	$I, R^K$ $I, K$ $I, \Lambda$
[60]	[60]	[60]	$I, \Lambda$
<b>V</b>	<b>V</b>	V (	$I, \Lambda$
<b>V</b>	<b>V</b>	<b>V</b>	I,Q
$ \begin{array}{c c}                                    $	$ \begin{array}{c c} \checkmark \\ [\kappa\theta] \end{aligned} $ $ \checkmark \\ \checkmark \\ [\kappa\theta] $ $ \checkmark \\ \checkmark \\$	$\kappa\theta$	I,A $I,R$
[60]	[60]	[h0] √√	$I, \pi$ $I, \pi$
	<b>V</b>	V V	DK V
V	<b>V</b>	<b>V</b>	$DK \Lambda$
<b>V</b>	<b>V</b>	V	$R \to R$
[0]	[0]	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	R , $Q$
$[\kappa\theta]$	$[\kappa\theta]$	$[\kappa\theta]$	$R^{-1}, A$
$[\kappa\theta]$	$[\kappa \theta]$	$[\kappa\theta]$	$\frac{ R^{K}, R }{R^{K}}$
√ √ √	<b>√</b>	$\sqrt[]{\sqrt[]{}}$	$ \begin{array}{c} R^{K}, K \\ R^{K}, \Lambda \\ R^{K}, Q \\ R^{K}, A \\ R^{K}, R \\ R^{K}, \pi \\ K, \Lambda \end{array} $
V	<b>V</b>	<b>V</b>	$\frac{K,\Lambda}{K,\Omega}$
· · · · · · · · · · · · · · · · · · ·	$\kappa\theta$	[0]	H,Q
$[\kappa\theta]$		[κθ]	K, A
$[\kappa\theta]$	$[\kappa\theta]$	$[\kappa\theta]$	K,R
$[\kappa \theta]$	$[\kappa \theta]$	$ \begin{array}{c c} [\kappa\theta] \\ \hline \checkmark \\ \hline \checkmark \\ \hline \checkmark \\ \hline \end{array} $	$K,\pi$
<b>√</b>	<b>√</b>	<b>√</b>	$\Lambda, Q$
<b>√</b>	<b>√</b>	<b>√</b>	$\Lambda, A$
<b>√</b>	<b>√</b>		$\Lambda, R$
<b>√√</b>	<b>√</b>	<b>√√</b>	$\Lambda, \pi$
√ [_0]	√ [_0]	$[\kappa \theta]$	Q, A
$[\kappa \theta]$	$[\kappa \theta]$		Q,R
√ √ √	√ [_0]	√ √ [ 0]	$Q,\pi$
$[\kappa\theta]$	$[\kappa\theta]$	$[\kappa\theta]$	A, R
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa \theta]$	$A,\pi$
<b>//</b>	<b>√</b> √	<b>√</b> √	$R,\pi$
<b>√</b>	<b>√</b>	✓	Y, C, I
✓	$\checkmark$	✓	$Y, C, R^K$ Y, C, K
✓	$\checkmark$	✓	Y, C, K
\(  \)	✓	√ √ √ √	$Y,C,\Lambda$
✓	✓	✓	Y, C, Q
✓	✓	✓	Y, C, A
	_		

			_
✓	✓	<b>√</b>	Y, C, R
<b>\</b>	<b>✓</b>	<b>√√</b>	$Y, C, \pi$
<b>√</b>	<b>√</b>	<b>√</b>	$Y, I, R^K$
	./	•	Y, I, K
<b>V</b>	<b>V</b>	<b>V</b>	1,1,11
<b>√</b>	<b>√</b>	<b>√</b>	$Y, I, \Lambda$
✓	<b>√</b>	<b>√</b>	Y, I, Q
<b>√</b>	<b>√</b>	<b>√</b>	$\begin{array}{c c} Y, I, A \\ Y, I, R \\ Y, I, \pi \\ \end{array}$
	./	./	VIR
•	•	( (	1,1,10
<b>V V</b>	<b>√</b>	<b>V V</b>	$Y, I, \pi$
✓	<b>√</b>	<b>√</b>	$Y, R^K, K$
<b>√</b>	<b>√</b>	<b>√</b>	$Y, R^K, \Lambda$
			$V R^K O$
			V DK A
٧	٧	<b>V</b>	$\begin{array}{c} I,I,\pi\\ Y,R^K,K\\ Y,R^K,\Lambda\\ Y,R^K,Q\\ Y,R^K,A\\ Y,R^K,R\\ Y,R^K,\pi\\ Y,K,\Lambda\\ Y,K,\Lambda\\ \end{array}$
<b>✓</b>	<b>√</b>	<b>√</b>	$Y, R^K, R$
<b>√√</b>	✓	<b>√√</b>	$Y, R^K, \pi$
<b>-</b>	1	<b>√</b>	Υ.Κ.Λ
	,	,	Y, K, Q
V	V	<b>V</b>	1,11,6
<b>✓</b>	✓	✓	Y, K, A
✓	<b> </b>	<b>√</b>	Y, K, R
<b>√</b> √	<b>√</b>	<b>√</b> √	$Y, K, \pi$
./	./	./	$Y, \Lambda, Q$
<b>V</b>	<b>V</b>	V	1,11,6/
✓	<b>√</b>	✓	$Y, \Lambda, A$
$\begin{array}{c c} \checkmark \\ \checkmark \checkmark \\ $	\( \sqrt{\langle} \) \( \sqrt	$\begin{array}{c c} \checkmark \\ \checkmark \checkmark \\ $	$Y, \Lambda, R$ $Y, \Lambda, \pi$ $Y, Q, A$ $Y, Q, R$ $Y, Q, \pi$ $Y, Q, \pi$
<b>√</b> √	<b>√</b>	<b>√</b> √	$Y, \Lambda, \pi$
./		./	V O A
<b>V</b>	<b>V</b>	<b>V</b>	1, Q, 11
<b>√</b>	<b>√</b>	<b>√</b>	Y,Q,R
<b>√</b> √	✓	$\checkmark\checkmark$	$Y, Q, \pi$
$[\kappa\theta]$	$[\kappa\theta]$	$[\kappa\theta]$	Y, A, R
././	./	././	$Y,A,\pi$
/ /	( (	( (	V.D
<b>V V</b>	<b>√</b> √	<b>√</b> √	$Y, R, \pi$
✓	<b>√</b>	$\checkmark$	$C, I, R^{K}$
✓	<b>√</b>	<b>√</b>	$Y, R, \pi$ $C, I, R^K$ $C, I, K$ $C, I, \Lambda$
1	1	<b>√</b>	$CI\Lambda$
•	•	•	CIO
<b>V</b>	<b>V</b>	<b>V</b>	C, I, Q
✓	<b>√</b>	✓	C, I, A
✓	<b>~</b>	<b>√</b>	C, I, R
<b>//</b>	<b>√</b>	<b>//</b>	$C, I, \pi$
	,		77
<b>V</b>	<b>V</b>	٧	C, R, K
✓	✓	✓	$C, R^{K}, \Lambda$
✓	✓	$\checkmark$	$C, R^K, Q$
<b>√</b>	<b>√</b>	<b>√</b>	$C, R^K, A$
,	,	-	C $PK$ $P$
<b>V</b>	V	<b>V</b>	C, R, R
<b>√</b> √	✓	<b>√</b> √	$C, R^{K}, K$ $C, R^{K}, \Lambda$ $C, R^{K}, Q$ $C, R^{K}, A$ $C, R^{K}, R$ $C, R^{K}, \pi$ $C, K, \Lambda$ $C, K, Q$ $C, K, A$ $C, K, R$
$\checkmark$	<b>√</b>	$\checkmark$	$C, K, \Lambda$
<b>√</b>	<b>√</b>	<b>√</b>	C, K, Q
	_/	<u> </u>	CKA
		· · ·	C K D
<b>V</b>	<b>V</b>	<b>V</b>	
<b>√√</b>	<b>√</b>	<b>√√</b>	$C, K, \pi$
✓	✓ <u> </u>	√ <u> </u>	$C, \Lambda, \overline{Q}$
<b>√</b>	<b>√</b>	<b>√</b>	$C.\Lambda.A$
./	./	./	$C \wedge D$
<b>V</b>	<b>V</b>	<b>V</b>	O, A, A
<b>√√</b>	✓	<b>√</b> √	$C, \Lambda, \pi$
<b>√</b>	<b>√</b>	$\checkmark$	C, Q, A
<b>√</b>	<b>√</b>	<b>√</b>	C.O.R
.//	•	./ /	C O ~
	<b>v</b>	V V	$C, Q, \pi$
V V		✓	C, A, R
<b>√</b> √	✓	•	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>√</b>	√ √	$C, A, \pi$
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$C, A, \pi$ $C, R, \pi$
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	√ √ √ √	\sqrt{\sqrt{\sqrt{\sqrt{\chi}}}	$C, A, \pi$ $C, R, \pi$ $I \stackrel{RK}{\longrightarrow} V$
\frac{1}{\sqrt{1}}	\ \(  \)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$C, A, \pi$ $C, R, \pi$ $I, R^K, K$
\frac{\sqrt{\sq}\sqrt{\sq}}\sqrt{\sq}}}}}}}}}\signt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	\frac{1}{\sqrt{1}}	\( \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\chi}}}} \)	$C, A, \pi$ $C, R, \pi$ $I, R^K, K$ $I, R^K, \Lambda$
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\(\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\chi}}}}\)	$C, A, \pi$ $C, R, \pi$ $I, R^K, K$ $I, R^K, \Lambda$ $I, R^K, Q$
			$\begin{array}{c} C, K, \pi \\ C, \Lambda, Q \\ C, \Lambda, A \\ C, \Lambda, R \\ C, \Lambda, \pi \\ C, Q, A \\ C, Q, R \\ C, Q, \pi \\ C, Q, \pi \\ C, R, \pi \\ C, R, \pi \\ I, R^K, K \\ I, R^K, \Lambda \\ I, R^K, Q \\ I, R^K, A \end{array}$

<b>√</b>	<b>√</b>	<b>√</b>	$I, R^K, R$			
$\begin{array}{c c} \checkmark \\ \checkmark \checkmark \\ \checkmark \\ \hline \\ \hline$	$\begin{array}{c c} \checkmark \\ \checkmark $	$\begin{array}{c c} \checkmark \\ \checkmark \checkmark \\ $	$I, R^K, \pi$			
<b>√</b>	<b>√</b>	<b>√</b>	$I,K,\Lambda$			
<b>√</b>	<b>√</b>	<b>√</b>	I, K, Q			
<b>√</b>	<b>√</b>	<b>√</b>	I, K, A			
$[\kappa \theta]$	$[\kappa\theta]$	$[\kappa \theta]$	I, K, R			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	√ ·		$I,K,\pi$			
<b>√</b>	<b>√</b>	<b>√</b>	$I,\Lambda,Q$			
<b>√</b>	<b>√</b>	<b>√</b>	Ι. Λ. Α			
<b>√</b>	<b>√</b>	<b>√</b>	$I, \Lambda, R$ $I, \Lambda, \pi$ $I, Q, A$ $I, Q, R$			
<b>//</b>	<b>√</b>	<b>√√</b>	$I, \Lambda, \pi$			
<b>√</b>	<b>√</b>	<u> </u>	I, Q, A			
	<b>√</b>		I,Q,R			
1/	<i>\</i>		$I,Q,\pi$			
	·		I, A, R			
11	<i>'</i>		$I.A.\pi$			
11	<i>,</i>		$I,A,\pi$ $I,R,\pi$			
<u> </u>	<i>J</i>	<u> </u>	$R^K K \Lambda$			
<u> </u>	<i>,</i>	<u> </u>	$R^K K Q$			
1	<b>,</b>	<u> </u>	$R^K K A$			
	./		$R^K K R$			
.(./	.(	.(.(	$R^K K \pi$			
-/	./	./	$R^K \Lambda \Omega$			
<u> </u>	<b>V</b>		$R^K \wedge \Lambda$			
<u> </u>	<b>V</b>		$R^K \Lambda R$			
<b>V</b>	<b>V</b>		$R = \frac{R}{R} \frac{\Lambda}{\Lambda} \pi$			
V V	<b>V</b>		$R^{K} \cap A$			
V	<b>V</b>	<u> </u>	$\begin{array}{c} R^K,K,\Lambda \\ R^K,K,Q \\ R^K,K,R \\ R^K,K,R \\ R^K,K,\pi \\ R^K,\Lambda,Q \\ R^K,\Lambda,A \\ R^K,\Lambda,R \\ R^K,\Lambda,R \\ R^K,\Lambda,R \\ R^K,Q,A \\ R^K,Q,R \\ R^K,Q,R \\ R^K,Q,R \\ R^K,Q,\pi \\ R^K,A,R \\$			
<b>V</b>	<b>V</b>	<u> </u>	$R \to Q, R$			
[0]	[0]	[,,0]	$R$ , $Q$ , $\pi$			
$[\kappa\theta]$	$[\kappa\theta]$	$\frac{[\kappa\theta]}{}$	$R^{-1}, A, R$			
<b>V V</b>	<b>V</b>	<b>V V</b>	$R^{-}, A, \pi$			
<b>V V</b>	<b>V V</b>	<b>V V</b>	$R^{n}, R, \pi$			
<b>√</b>	<b>√</b>	<b>√</b>	$K, \Lambda, Q$			
<b>√</b>	<b>√</b>	<b>√</b>	$K, \Lambda, A$ $K, \Lambda, R$			
<b>√</b>	<b>√</b>	<b>√</b>	$K, \Lambda, R$			
<b>√</b> √	<b>√</b>	<b>√√</b>	$K, \Lambda, \pi$			
<b>√</b>	<b>√</b>	<b>√</b>	K,Q,A			
<b>√</b>	<b>√</b>	<b>√</b>	K,Q,R			
<b>√√</b>	<b>√</b>	<b>√√</b>	$K,Q,\pi$			
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa \theta]$	K, A, R			
<b>V V</b>	<b>√</b>	<b>√√</b>	$K, A, \pi$			
<b>/</b> /	<b>√√</b>	<b>√√</b>	$K, R, \pi$			
<b>√</b>	<b>√</b>	<b>√</b>	$\Lambda, Q, A$			
<b>√</b>	<b>√</b>	<b>√</b>	$\Lambda, Q, R$			
<b>√</b> √	<b>√</b>	<b>√</b> √	$\Lambda, Q, \pi$			
✓	\frac{\sqrt{\sq}\sqrt{\sq}}}}}}}}}\signtimes\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\signtimes\signtimes\sqrt{\sq}}}}}}}}}}\signtimes\signtimes\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	\( \sqrt{\sq}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	$\Lambda, A, R$			
<b>√√</b>	✓	<b>√</b> √	$\Lambda, A, \pi$			
	<b>√</b> √	<b>√</b> √	$\Lambda, R, \pi$			
<b>√</b>	<b>√</b>	<b>√</b>	Q, A, R			
<b>√</b> √	✓	<b>√</b> √	$Q, A, \pi$			
<b>√√</b>	<b>√√</b>	<b>√√</b>	$Q, R, \pi$			
<b>√</b> √	<b>√√</b>	<b>//</b>	$A,R,\pi$			
Table	Table 1: MONPOL IAC GROWTH					

Table 1: MONPOL IAC GROWTH