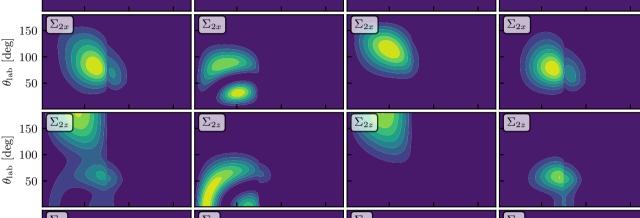
$ heta_{ m la}$	50				
	150	Σ_{1z}	Σ_{1z}	Σ_{1z}	Σ_{1z}
[deg	100				-
$\theta_{ m lab}$	50	_	•	-	-
		Σ_{2x}	\sum_{2x}	Σ_{2x}	Σ_{2x}
-gg	150				
p] q	100 50				
$\theta_{ m la}$	50				
	150	Σ_{2z}	Σ_{2z}	Σ_{2z}	\sum_{2z}



150 [gg] 100		Σ_{2z}	Σ_{2z}	Σ_{2z}
θ θ θ				
150	Σ_3	Σ_3	Σ_3	Σ_3
100 gap 100				
θ 50				
1				

$ heta_{ m lab}$	50				
	150	Σ_3	Σ_3	Σ_3	Σ_3
$ heta_{ m lab}~[m deg]$	100 50				
	150	Σ_y	Σ_y	Σ_y	Σ_y
$\theta_{ m lab}$ [deg	100 50				
[20]	150	Σ_{3y}	Σ_{3y}	Σ_{3y}	Σ_{3y}

 $\Sigma_{3y'}$

 $\Sigma_{1x'}$

 $\Sigma_{1z'}$

 $\Sigma_{2x'}$

 $\Sigma_{2z'}$

100

200

 $\omega \,[{\rm MeV}] \, (\alpha - \beta)$

300

 $\Sigma_{3y'}$

 $\Sigma_{1x'}$

 $\sum_{1z'}$

 $\Sigma_{2x'}$

 $\Sigma_{2z'}$

100

200

 $\omega \ [{\rm MeV}] \ (\gamma_i)$

300

 $\Sigma_{3y'}$

 $\Sigma_{1x'}$

 $\Sigma_{1z'}$

 $\sum_{2x'}$

 $\Sigma_{2z'}$

100

200

 $\omega \ [{\rm MeV}] \ (\alpha + \beta)$

300

 $\theta_{\text{lab}} \begin{array}{c} 190 \\ 100 \\ 50 \end{array}$

150

 $150 \quad \Sigma_{1x'}$

 $\Sigma_{1z'}$

 $\Sigma_{2z'}$

100

200

 ω [MeV] (all)

300

 θ 100 θ 50

 $\begin{array}{ccc}
 & 150 \\
 & 100 \\
 & 50
\end{array}$

150

150

150

 $\frac{150}{\theta_{\rm lab}} \frac{100}{100}$

 $\frac{150}{\theta^{\text{lab}}} \frac{100}{100}$

 θ_{lab} [deg] θ_{lab} [50

 $\sum_{3y'}$