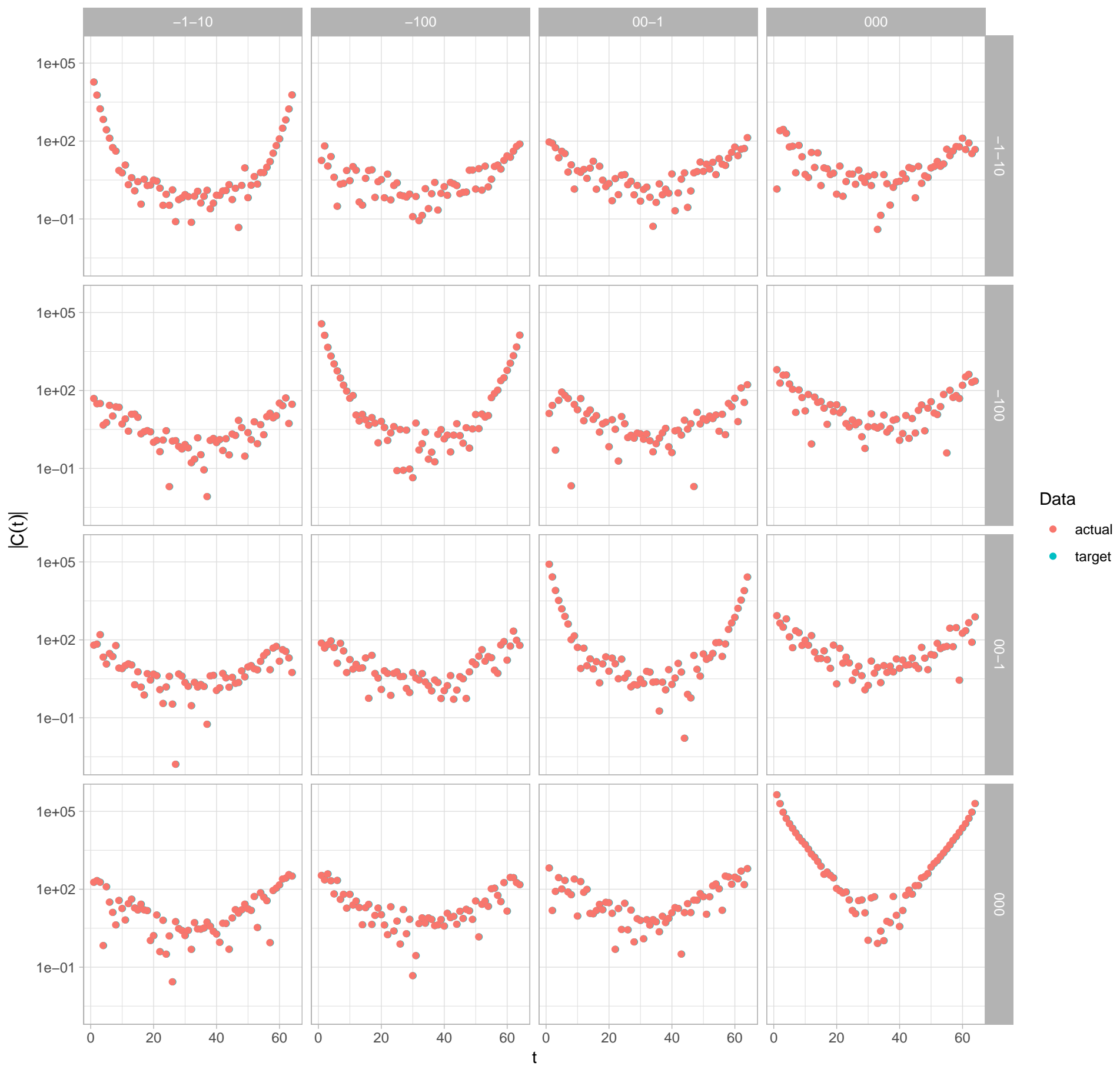


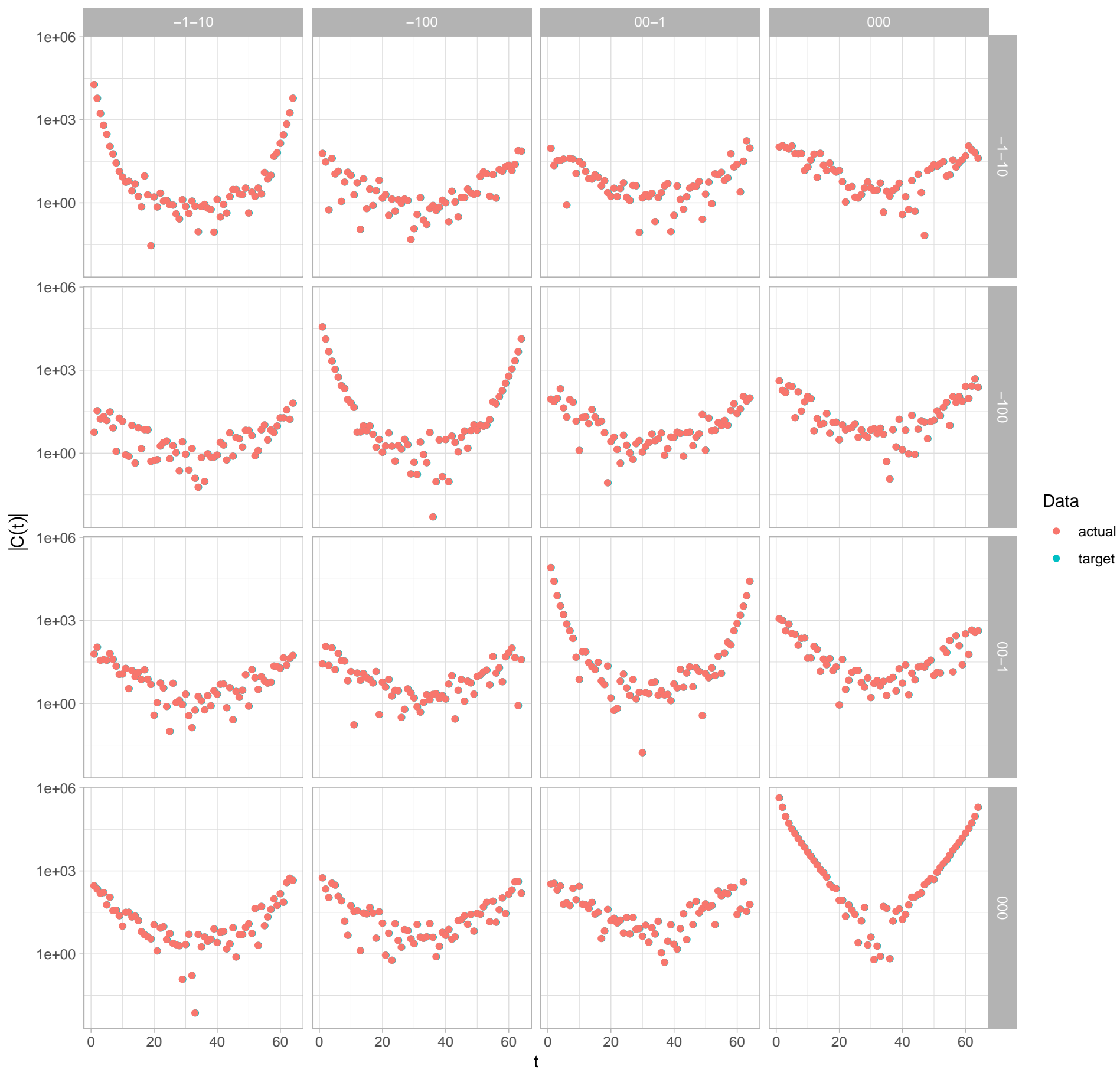
Comparison between Martin's and Markus' projection code

P = 00-1, irrep = A1



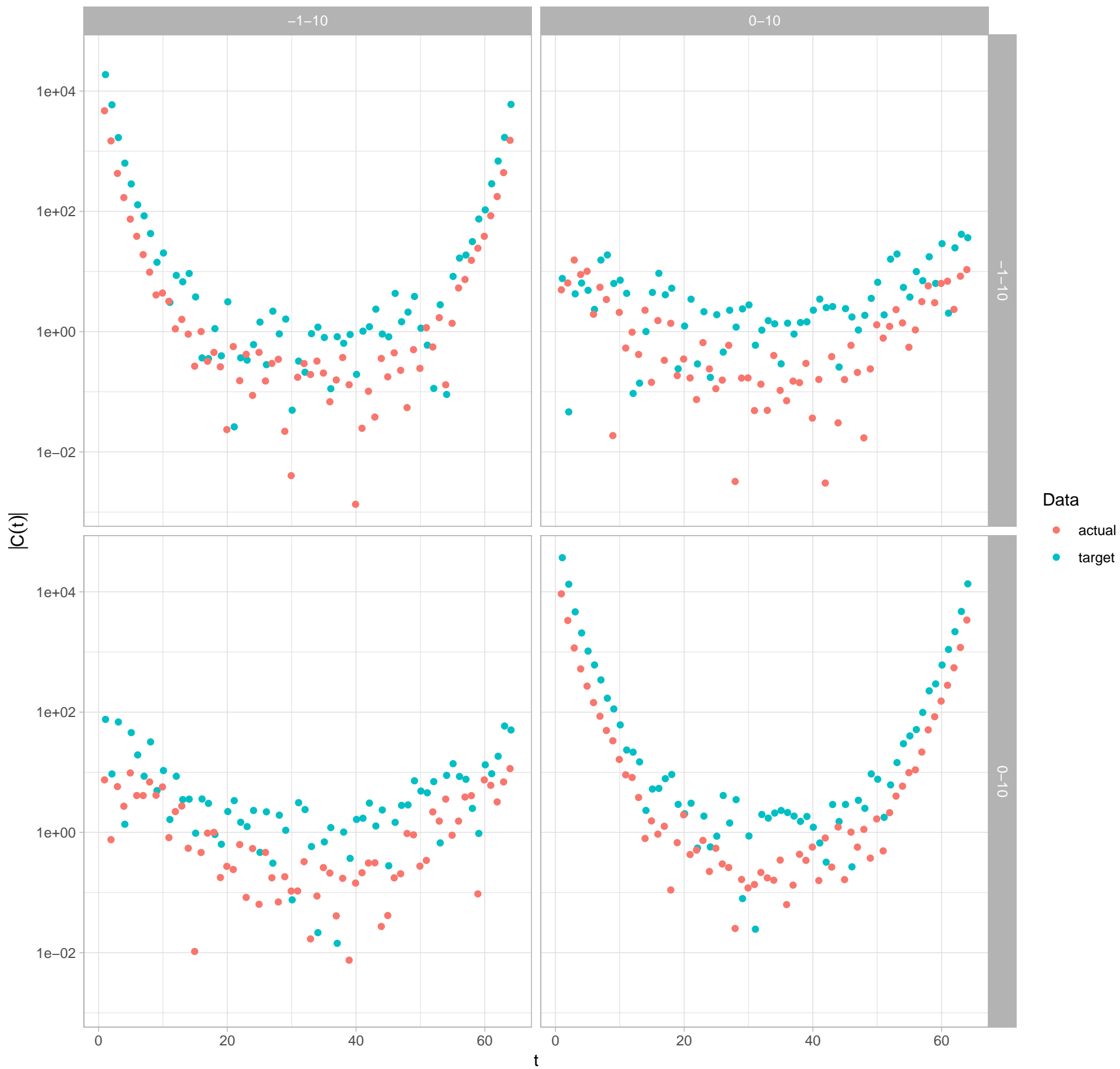
Comparison between Martin's and Markus' projection code

P = 001, irrep = A1



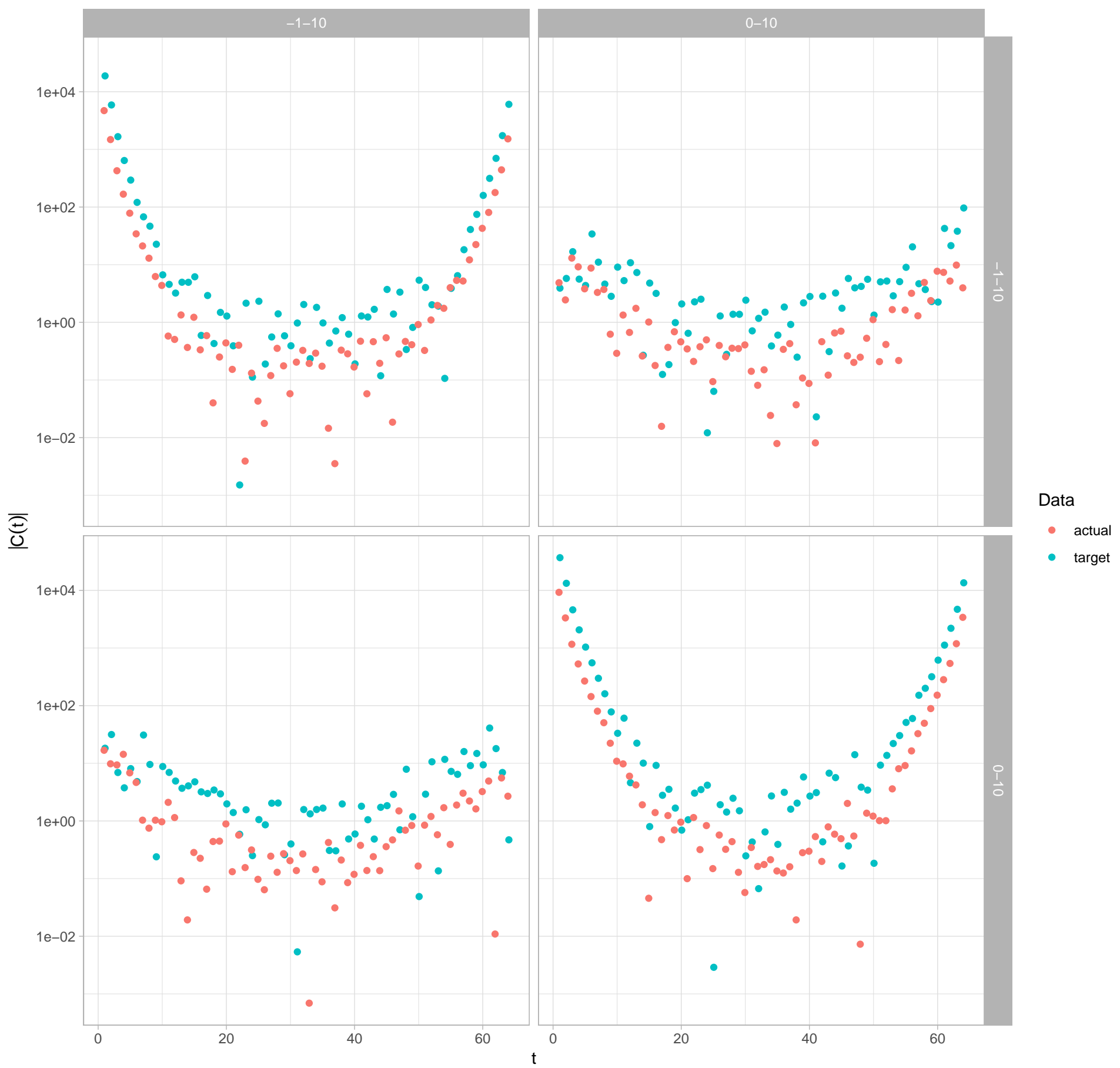
Comparison between Martin's and Markus' projection code

P = 00-1, irrep = E



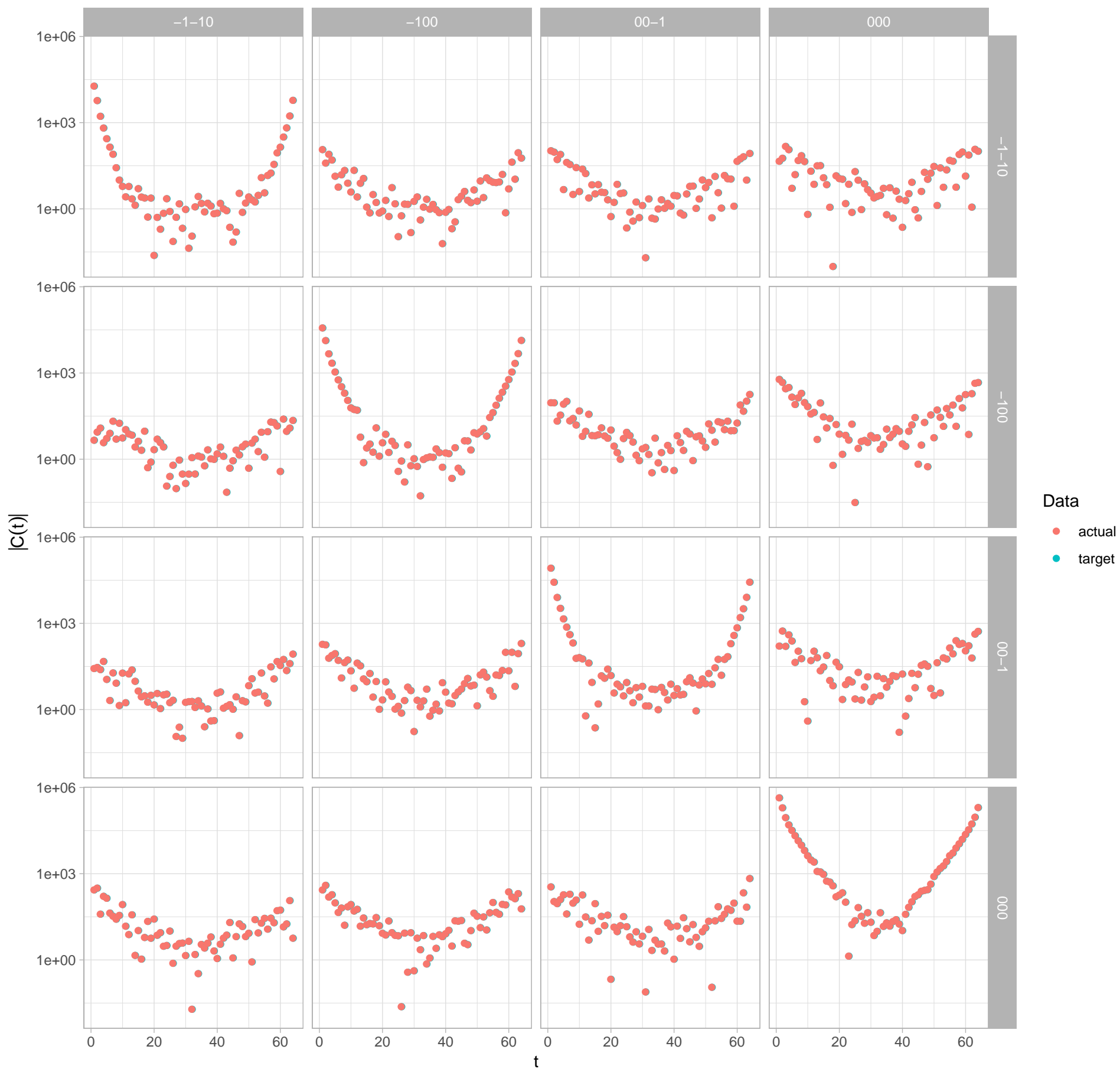
Comparison between Martin's and Markus' projection code

P = 001, irrep = E



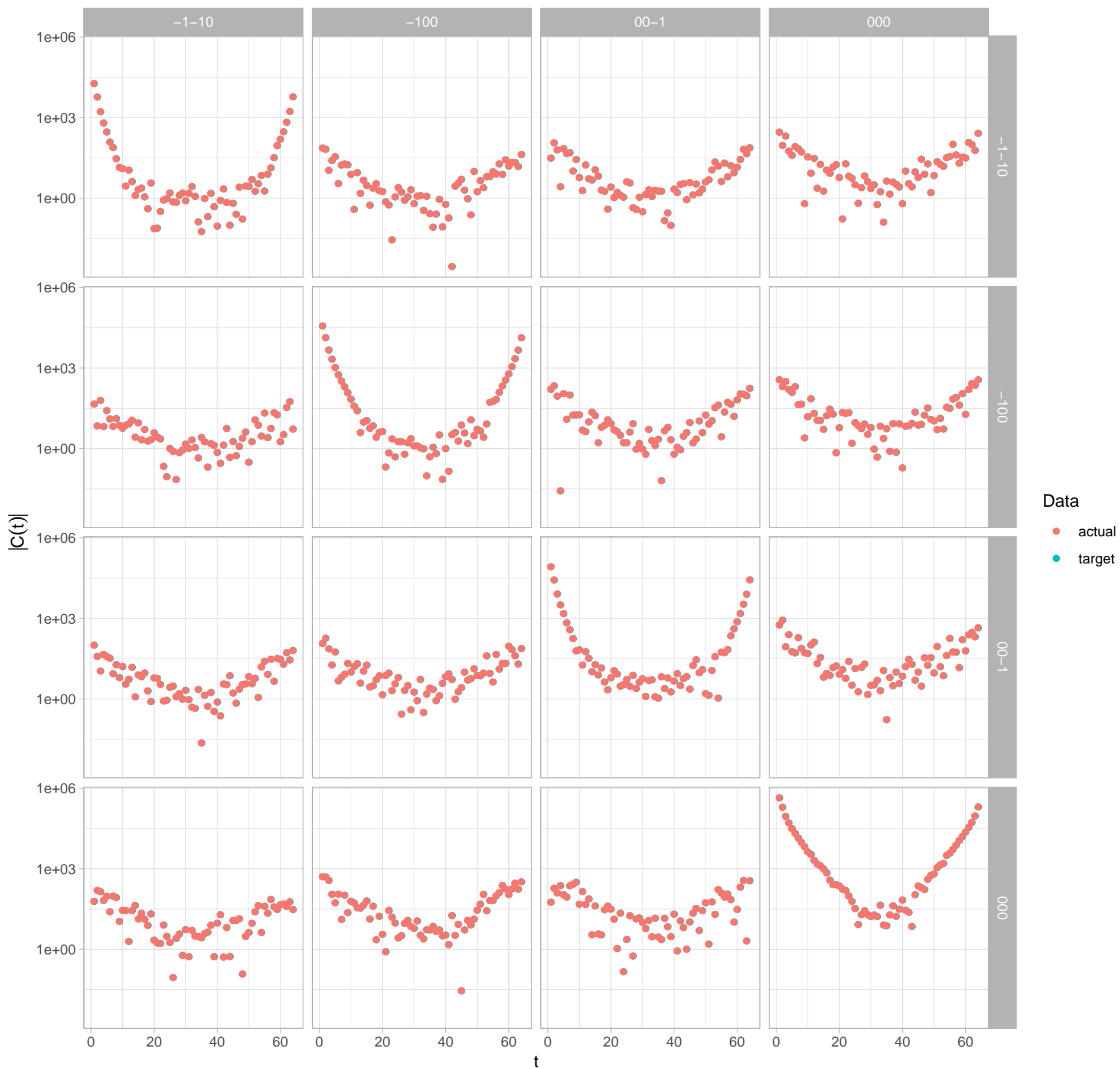
Comparison between Martin's and Markus' projection code

P = 0-10, irrep = A1



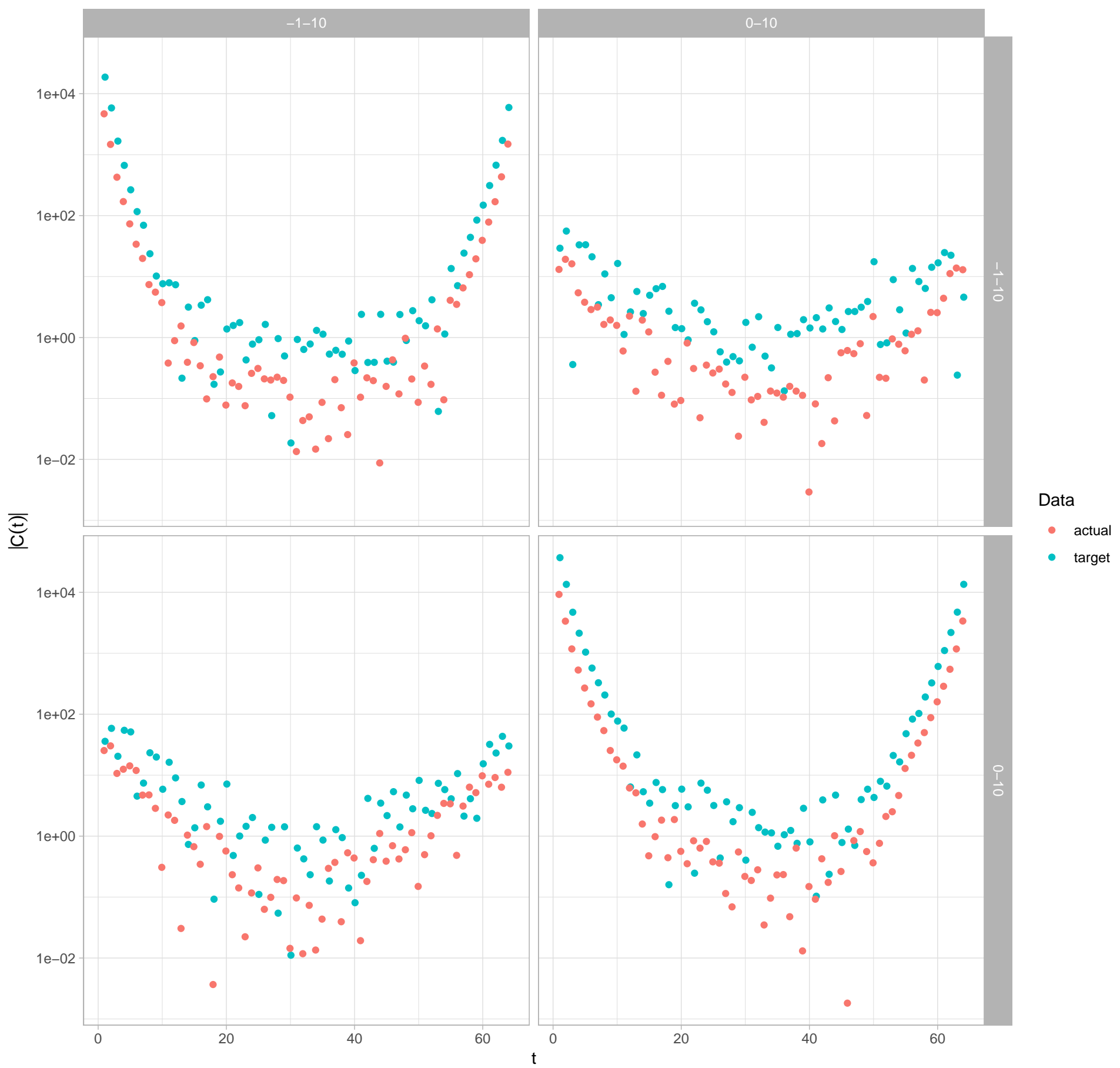
Comparison between Martin's and Markus' projection code

P = 010, irrep = A1



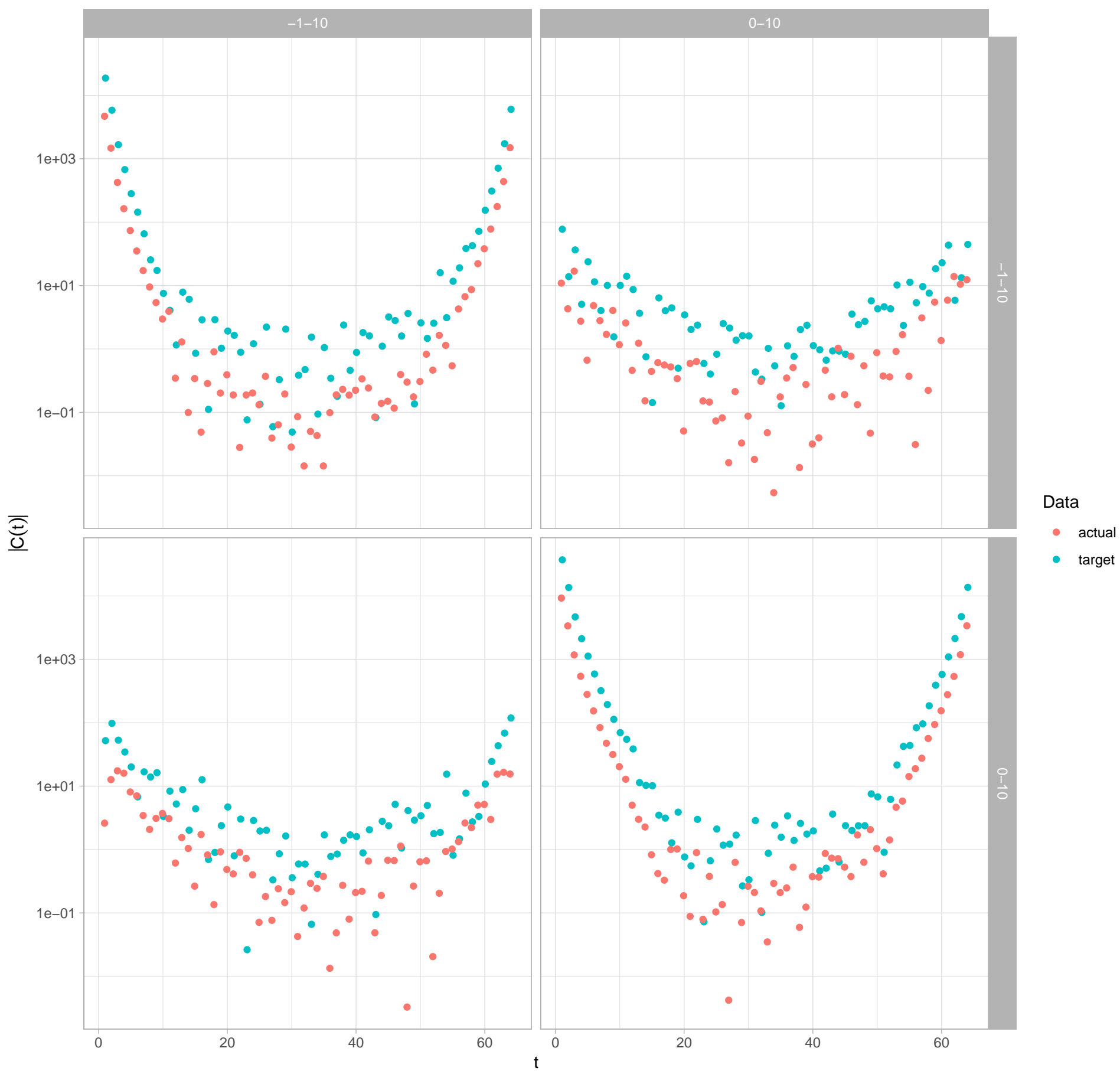
Comparison between Martin's and Markus' projection code

P = 0-10, irrep = E



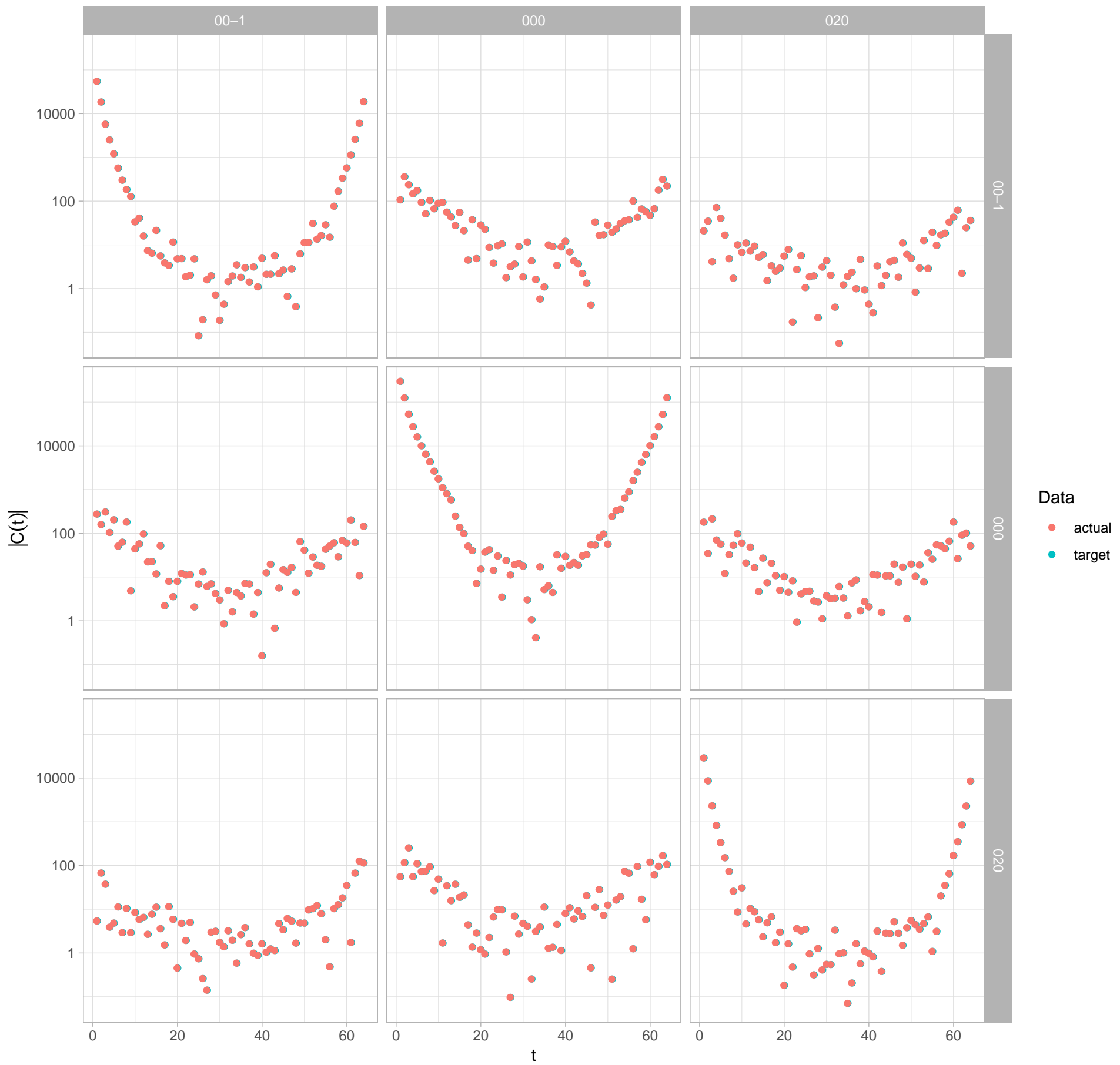
Comparison between Martin's and Markus' projection code

P = 010, irrep = E



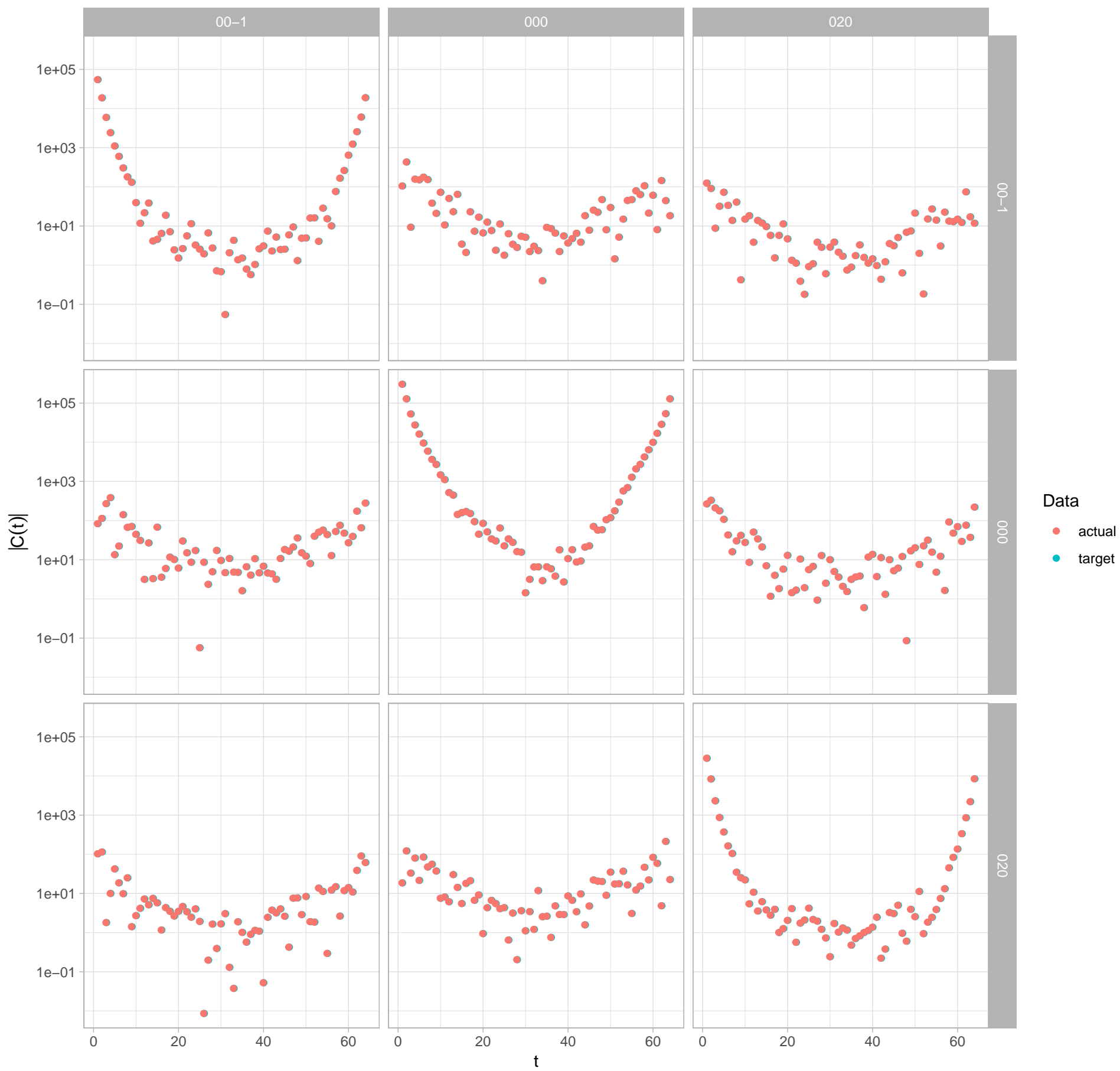
Comparison between Martin's and Markus' projection code

P = 0-1-1, irrep = A1



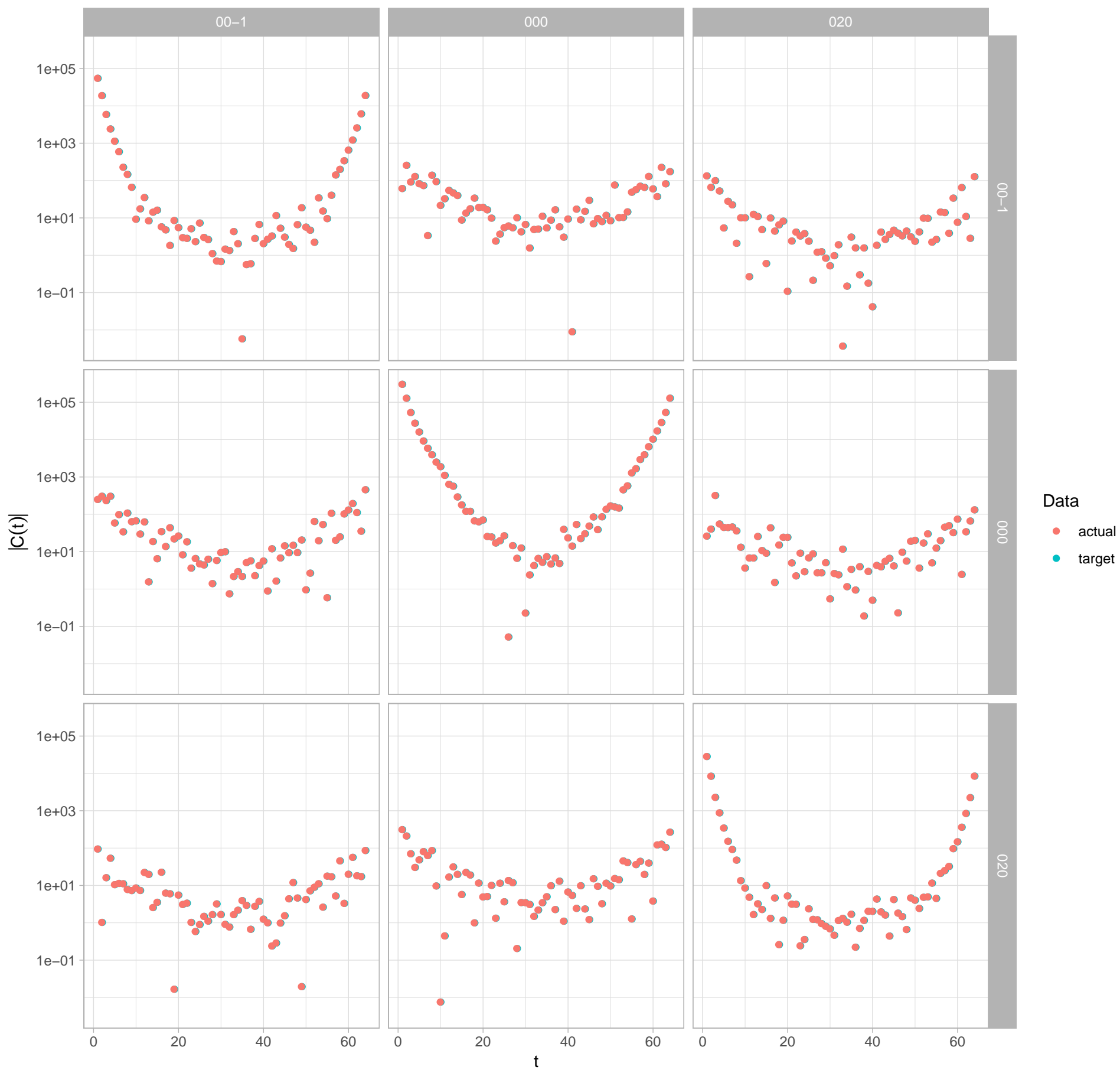
Comparison between Martin's and Markus' projection code

P = 0-11, irrep = A1



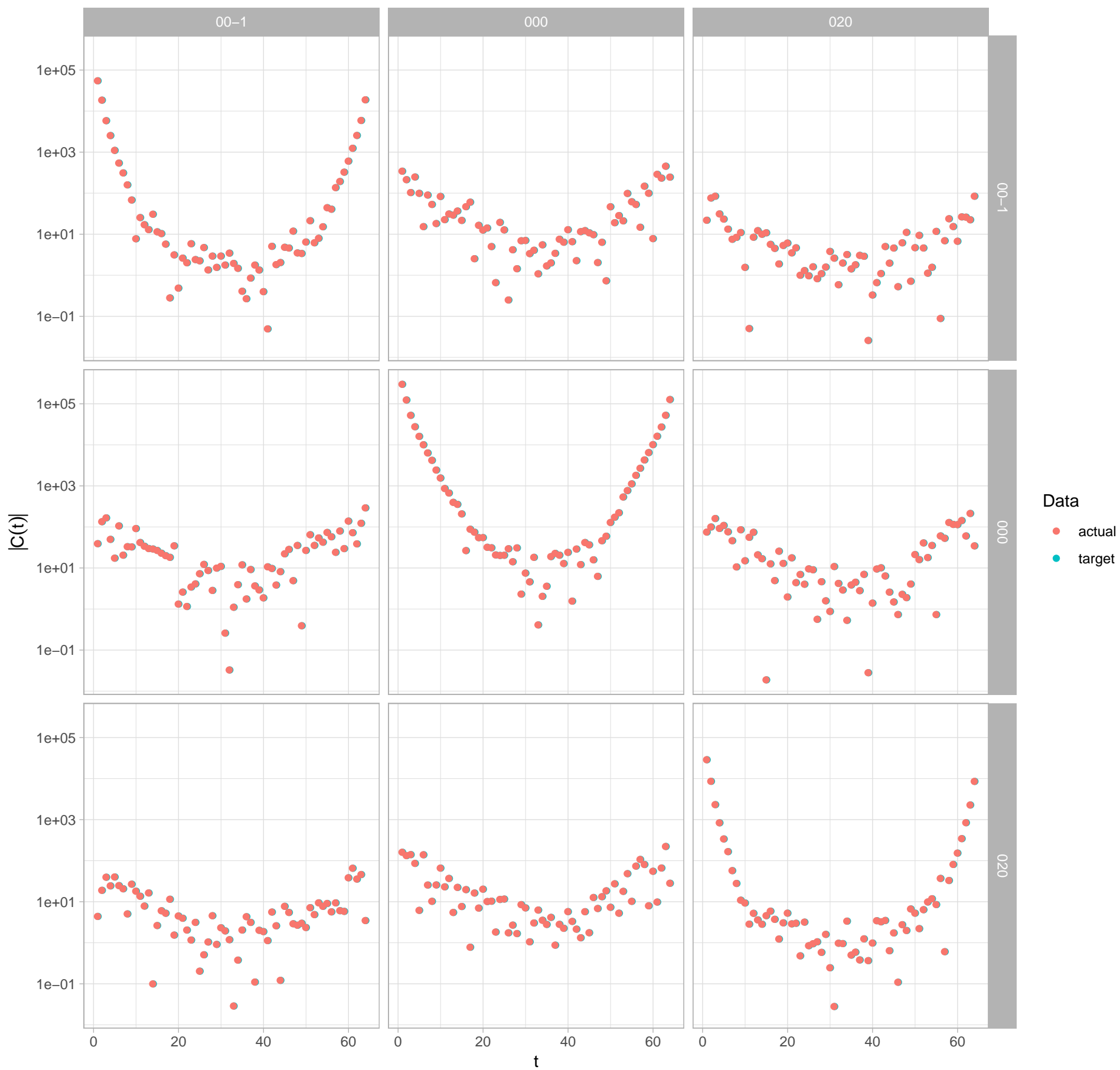
Comparison between Martin's and Markus' projection code

P = 01-1, irrep = A1



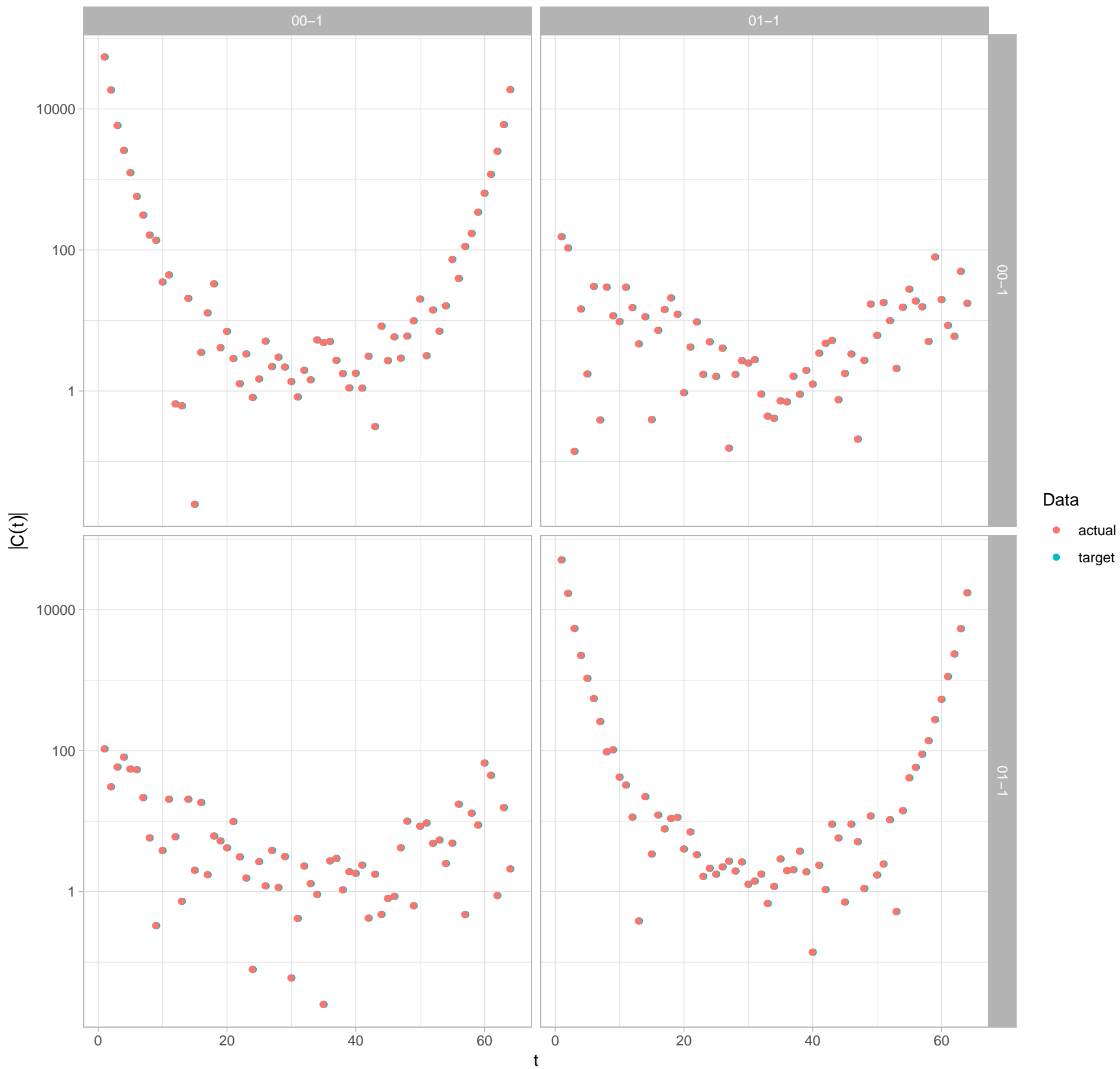
Comparison between Martin's and Markus' projection code

P = 011, irrep = A1



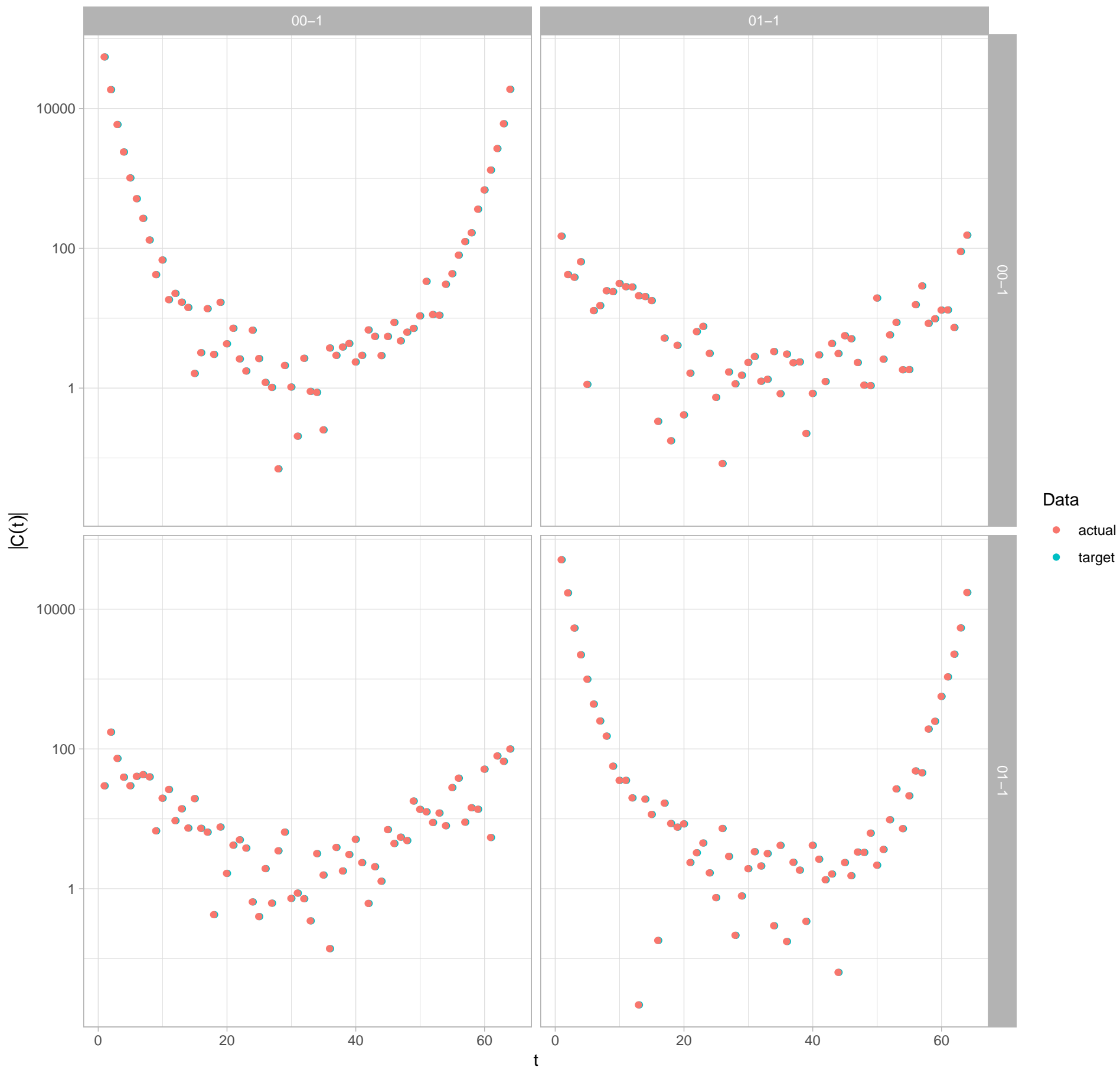
Comparison between Martin's and Markus' projection code

P = 0-1-1, irrep = B1



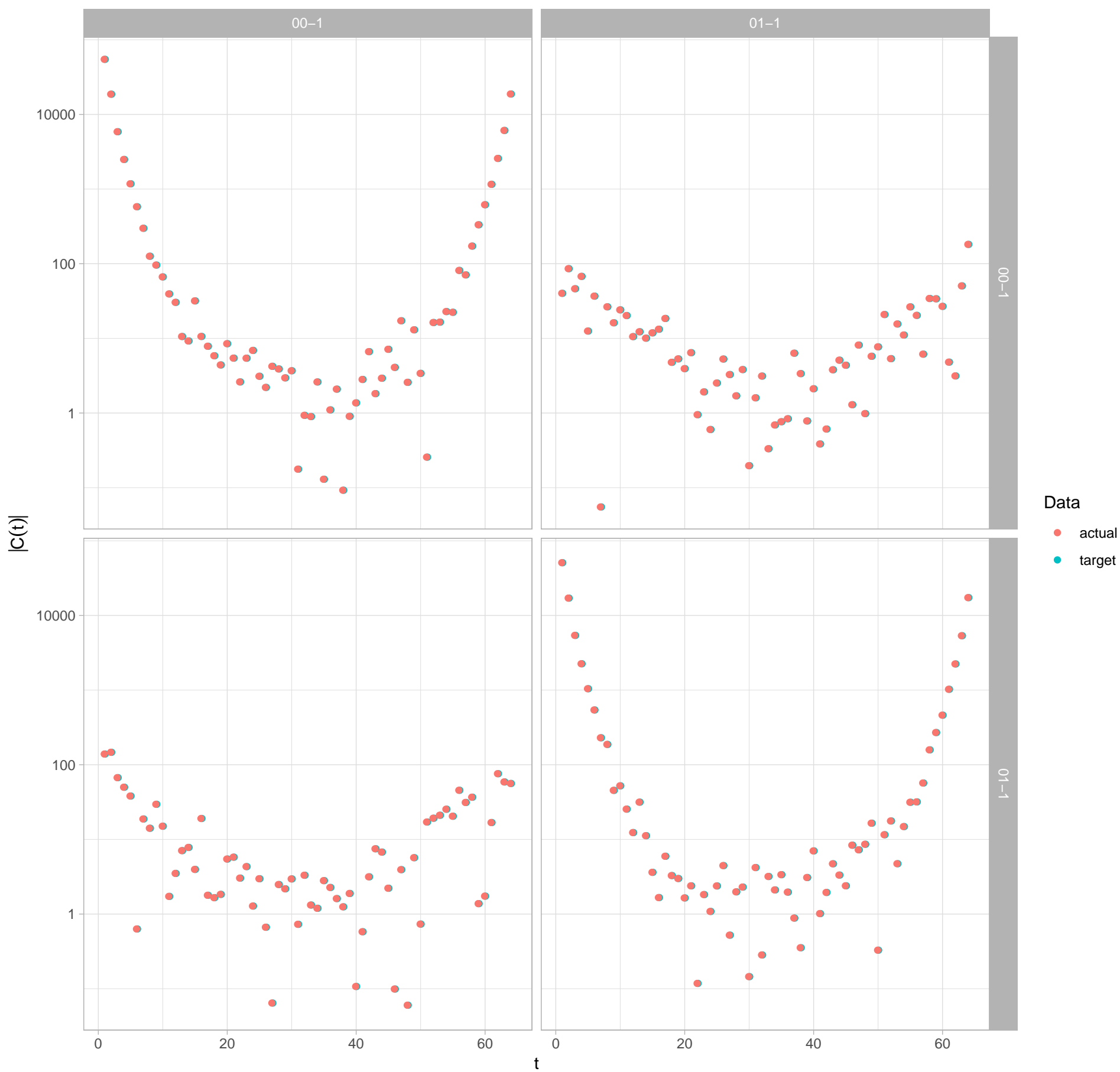
Comparison between Martin's and Markus' projection code

P = 0-11, irrep = B1



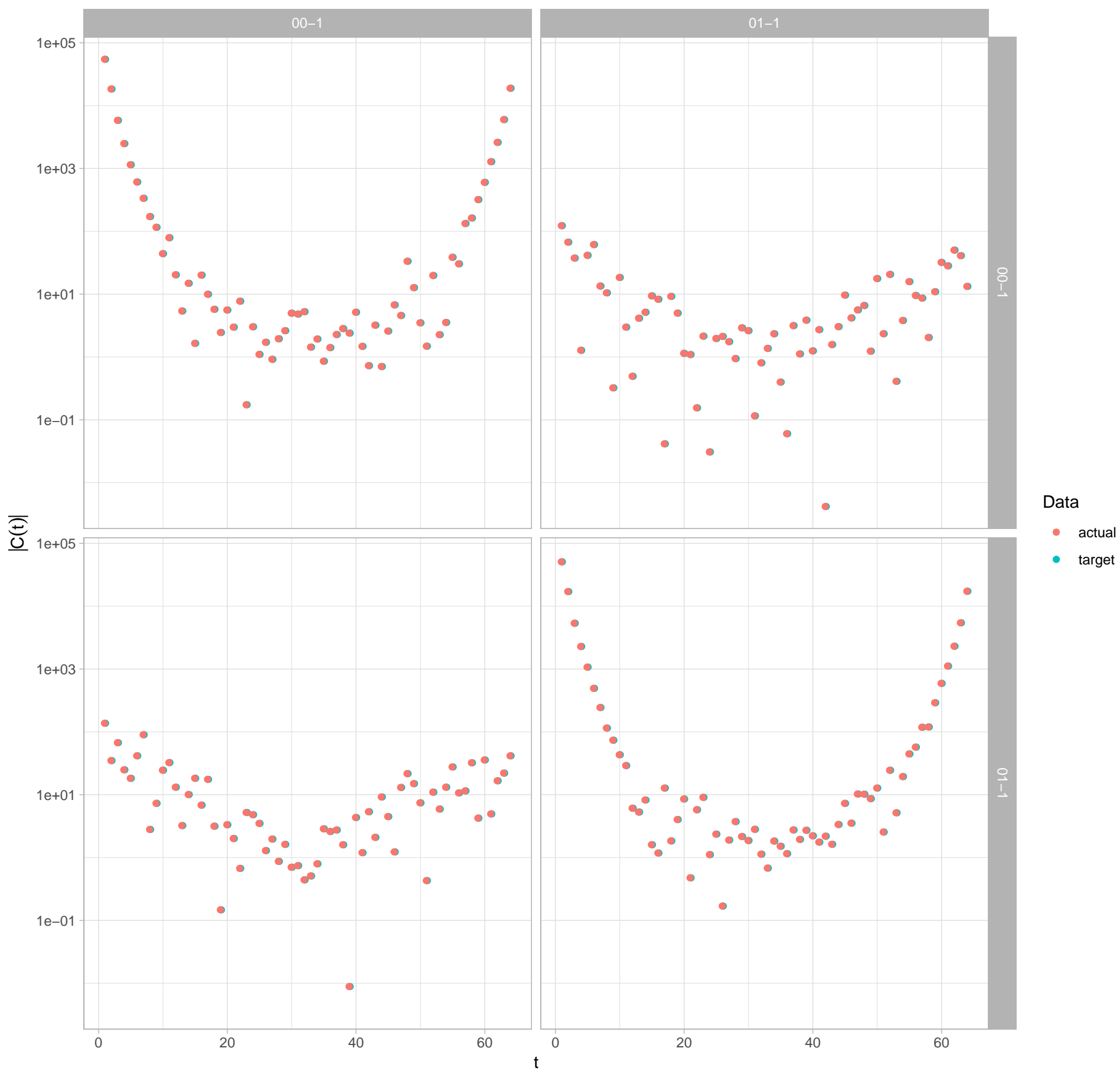
Comparison between Martin's and Markus' projection code

P = 01-1, irrep = B1



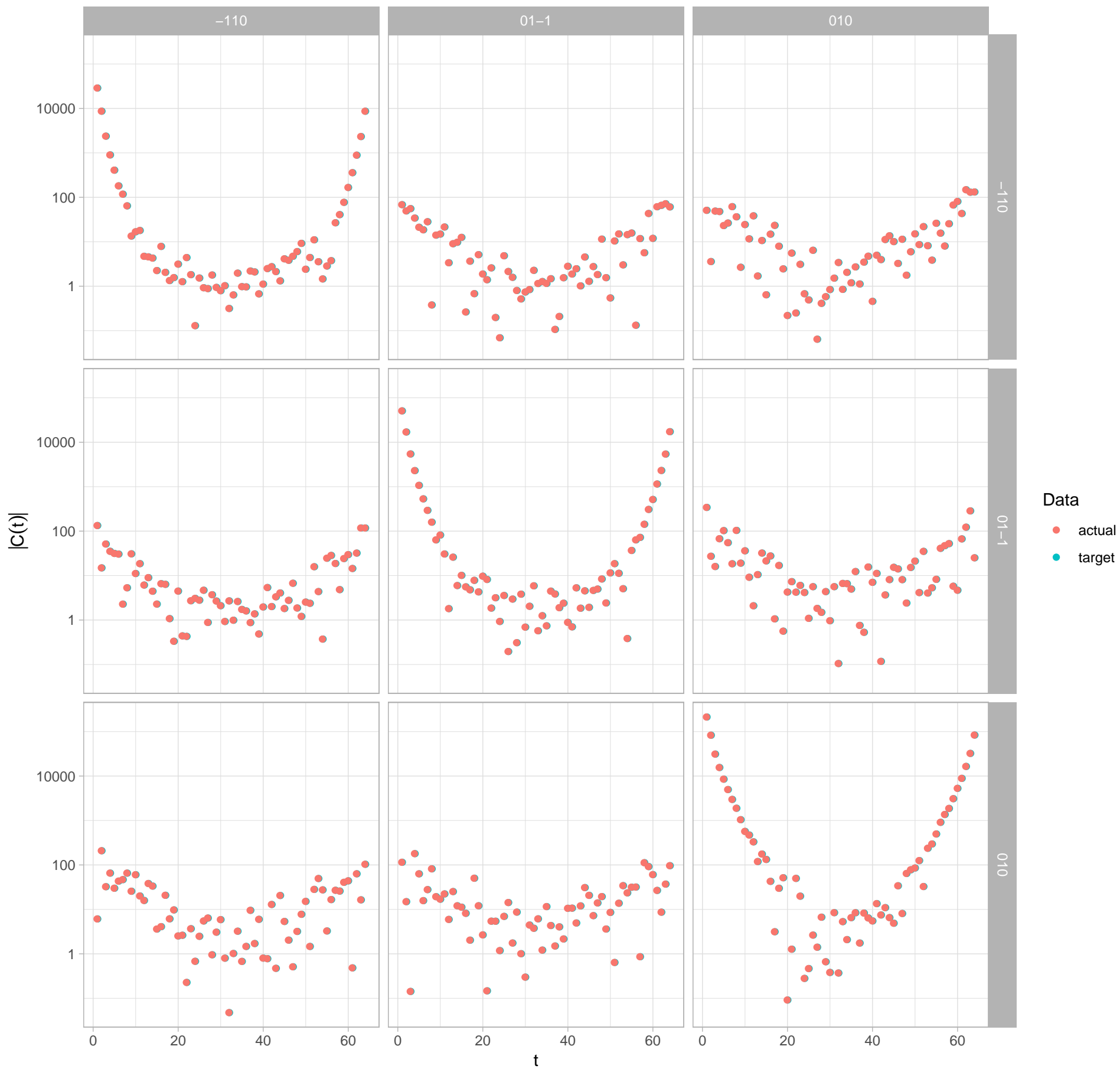
Comparison between Martin's and Markus' projection code

P = 011, irrep = B1



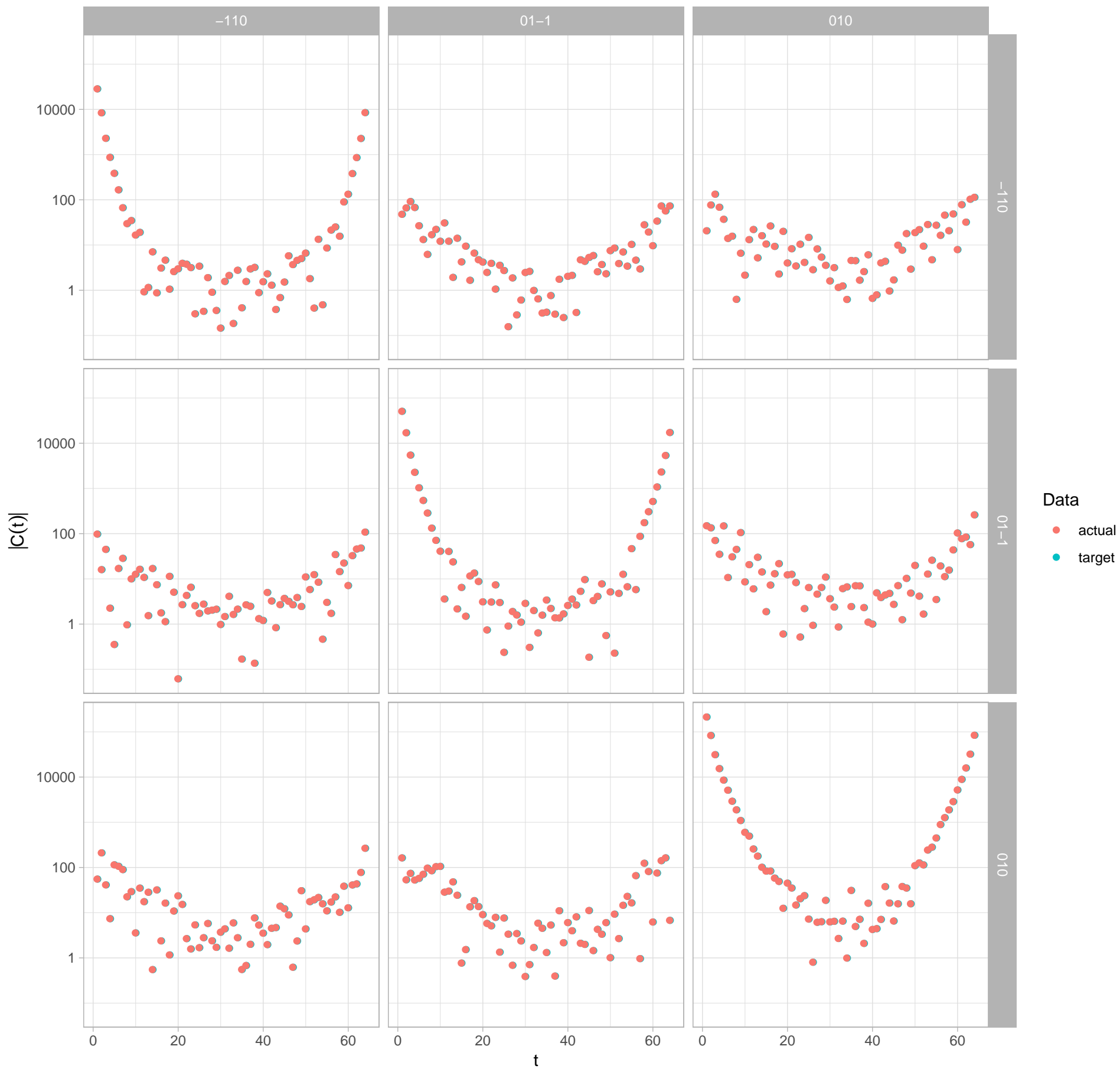
Comparison between Martin's and Markus' projection code

P = 0-1-1, irrep = B2



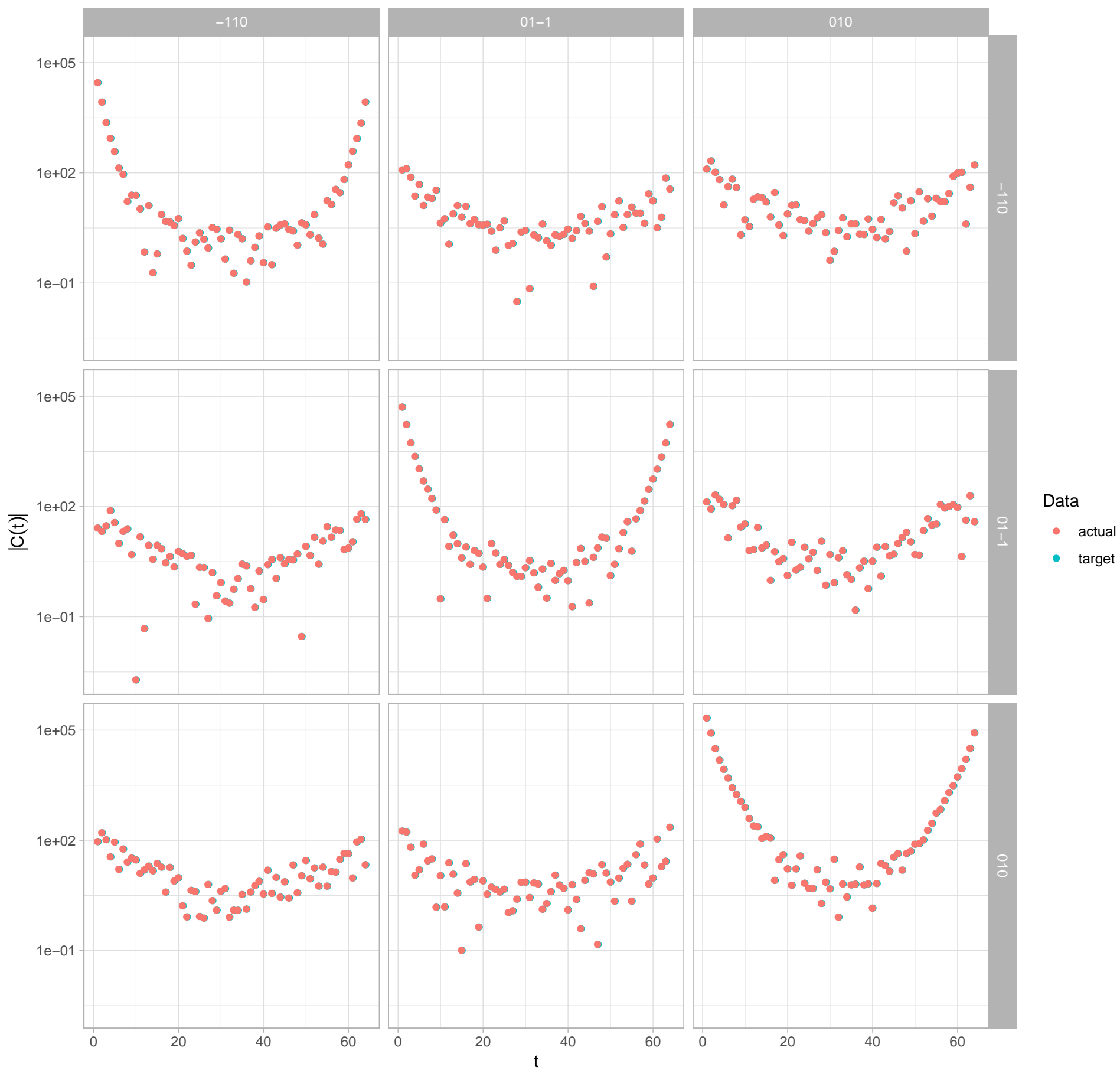
Comparison between Martin's and Markus' projection code

P = 0-11, irrep = B2



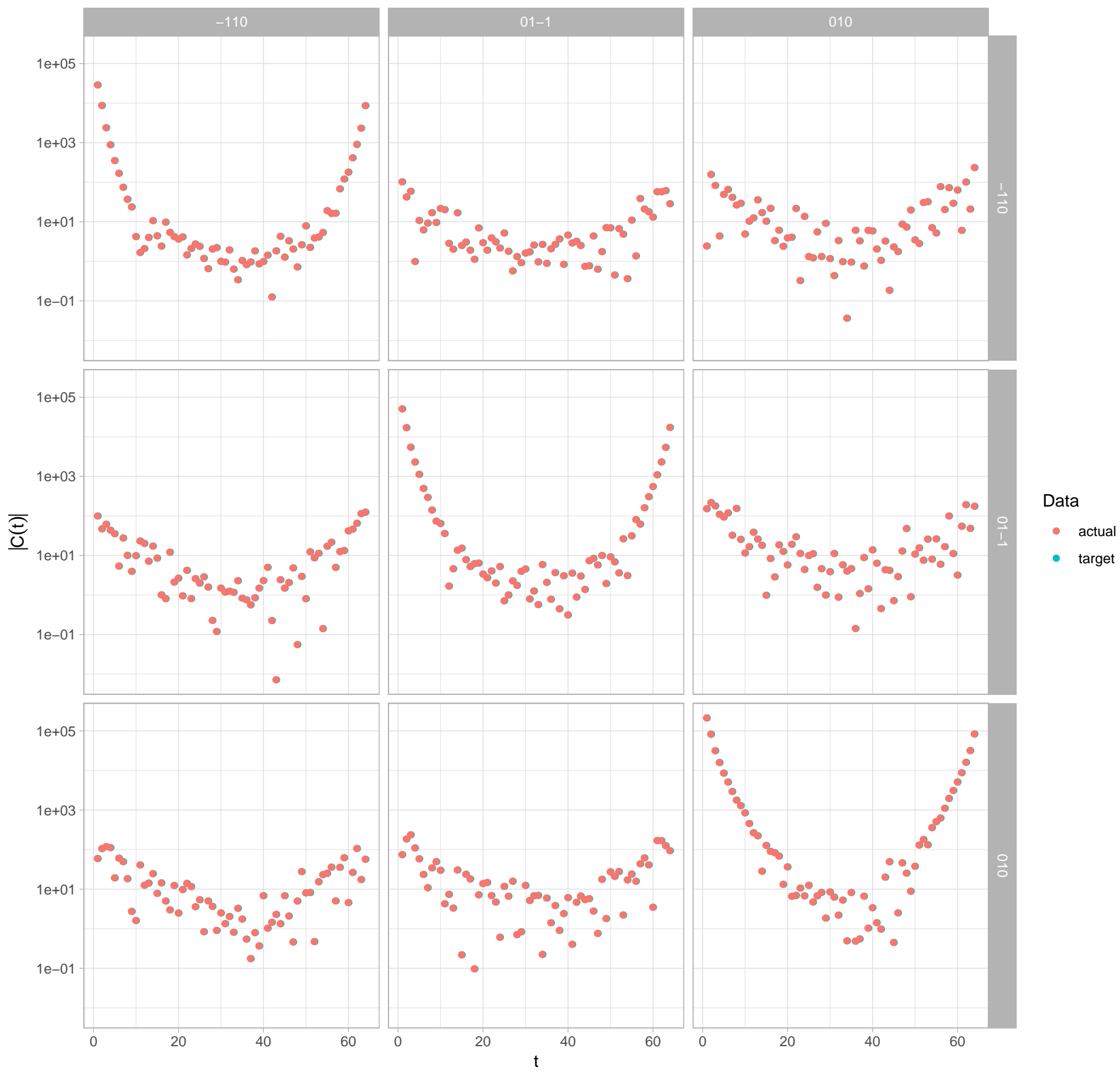
Comparison between Martin's and Markus' projection code

P = 01-1, irrep = B2



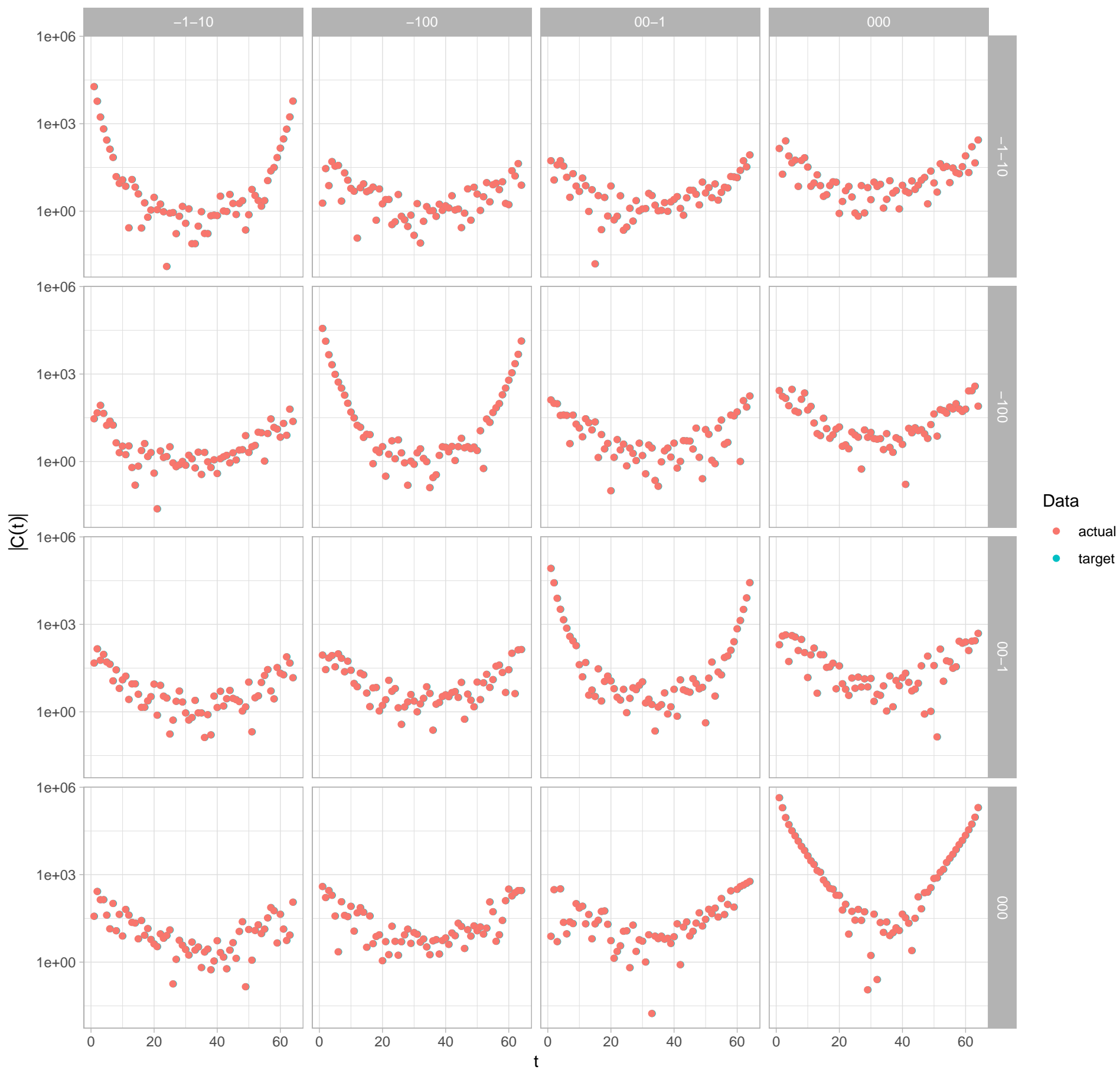
Comparison between Martin's and Markus' projection code

P = 011, irrep = B2



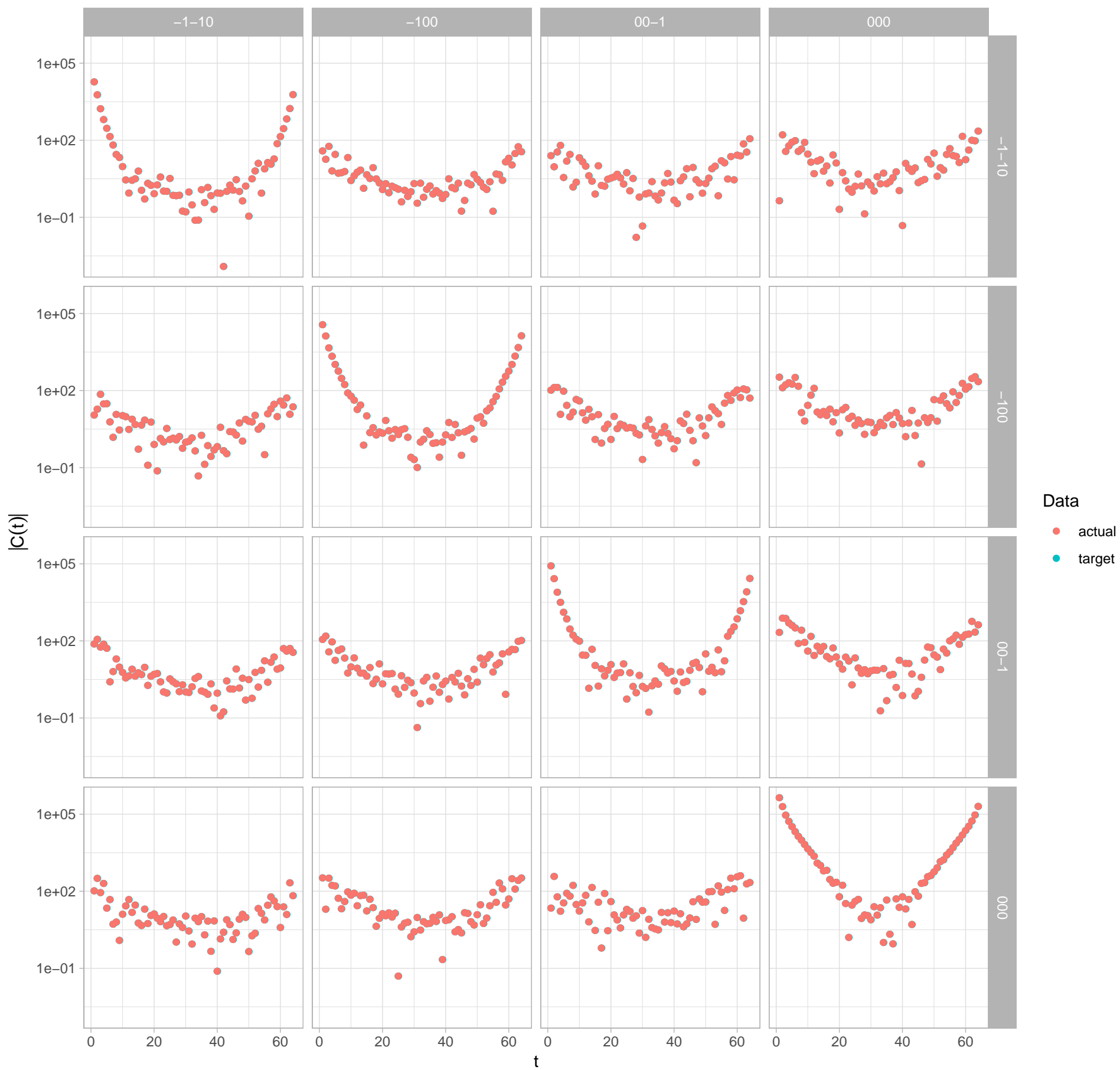
Comparison between Martin's and Markus' projection code

P = -100, irrep = A1



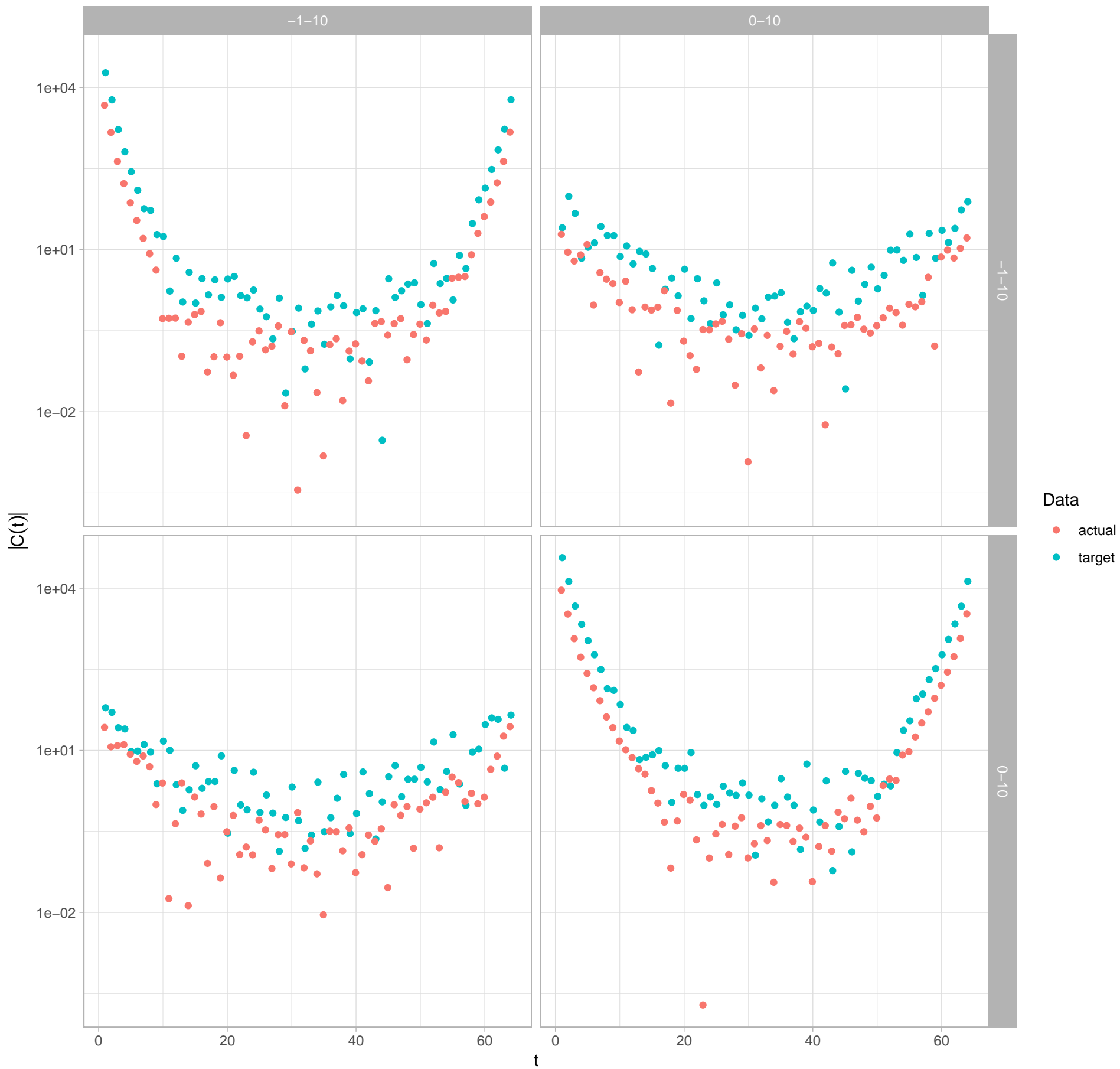
Comparison between Martin's and Markus' projection code

P = 100, irrep = A1



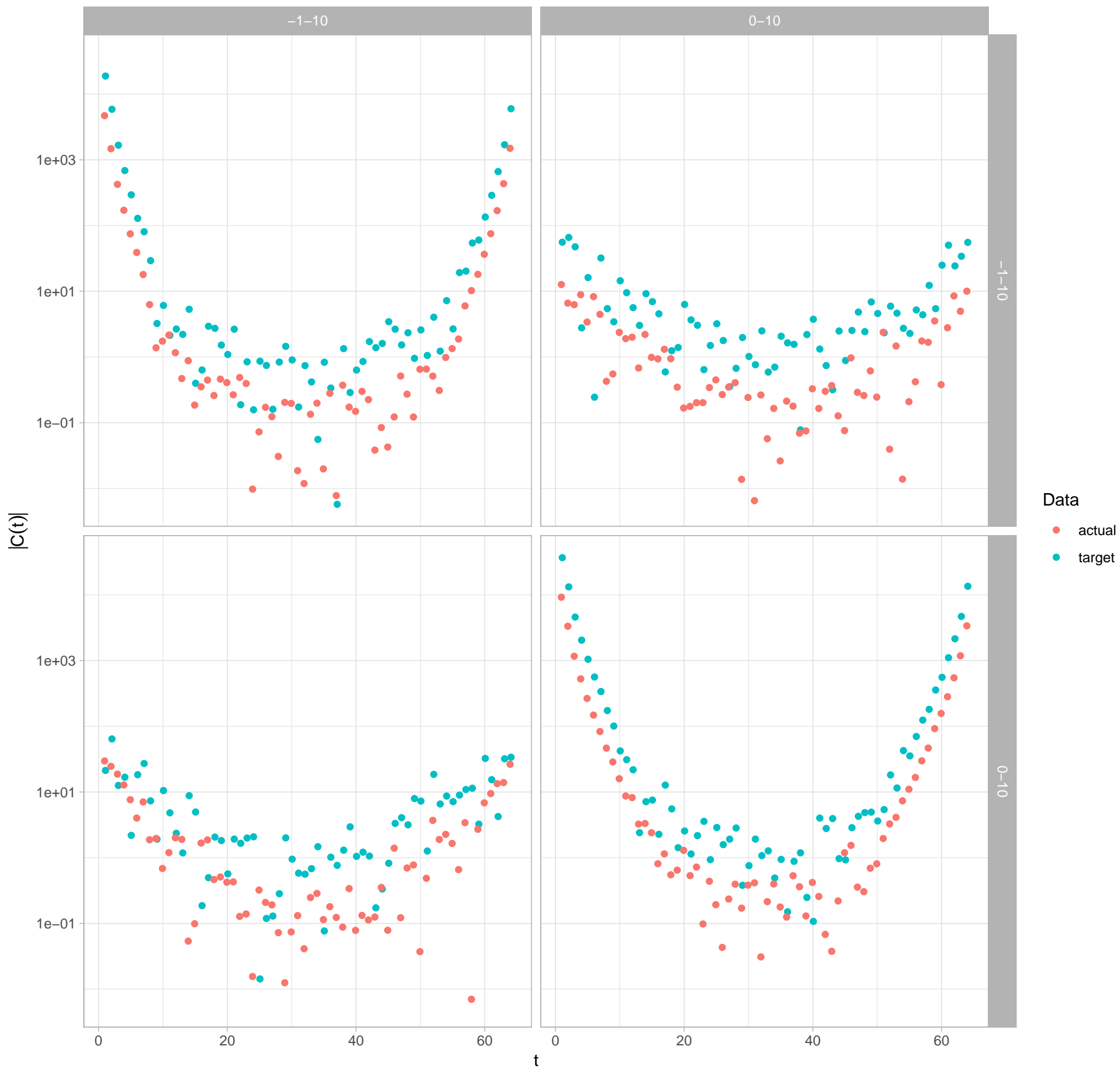
Comparison between Martin's and Markus' projection code

P = -100, irrep = E



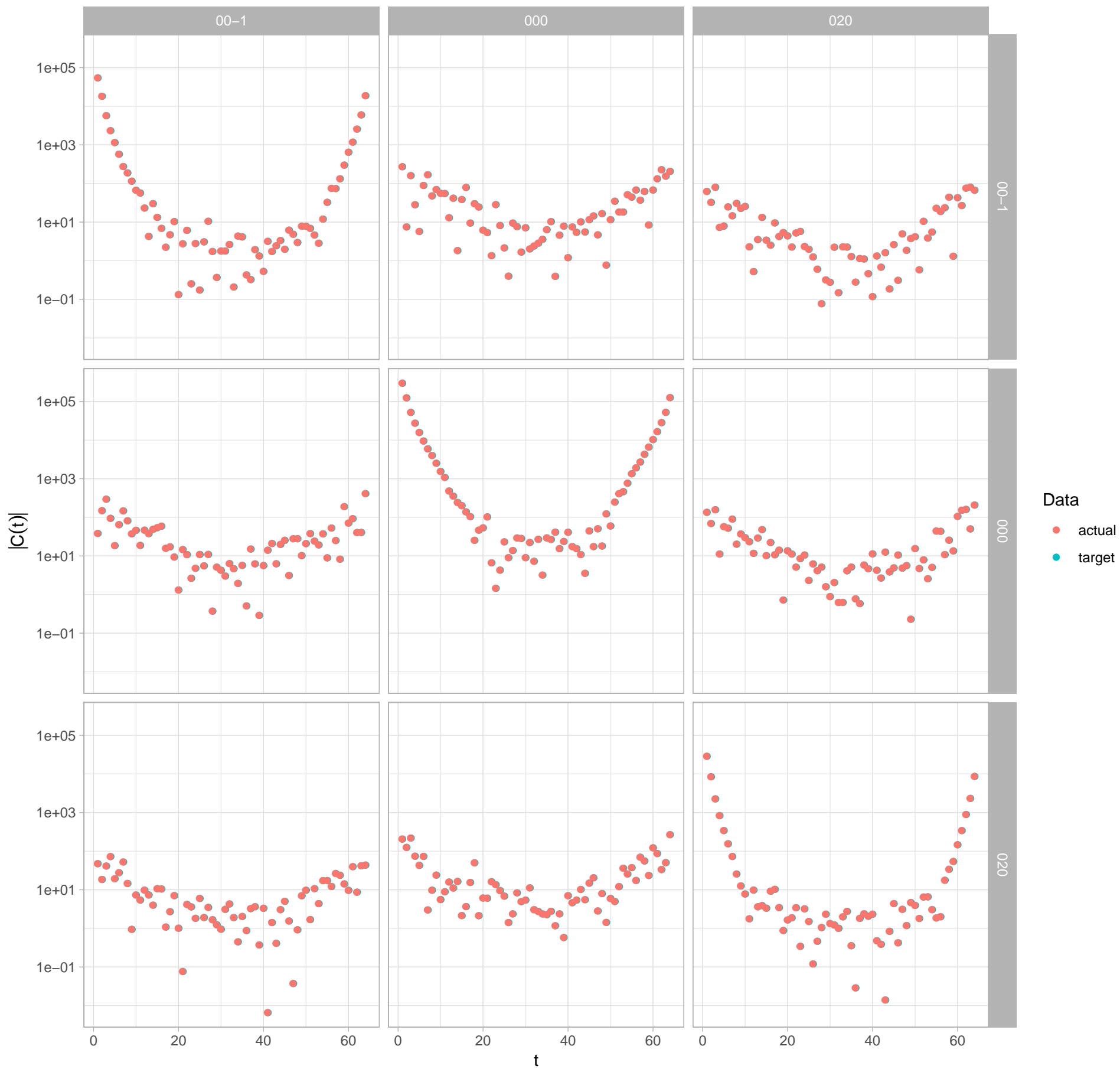
Comparison between Martin's and Markus' projection code

P = 100, irrep = E



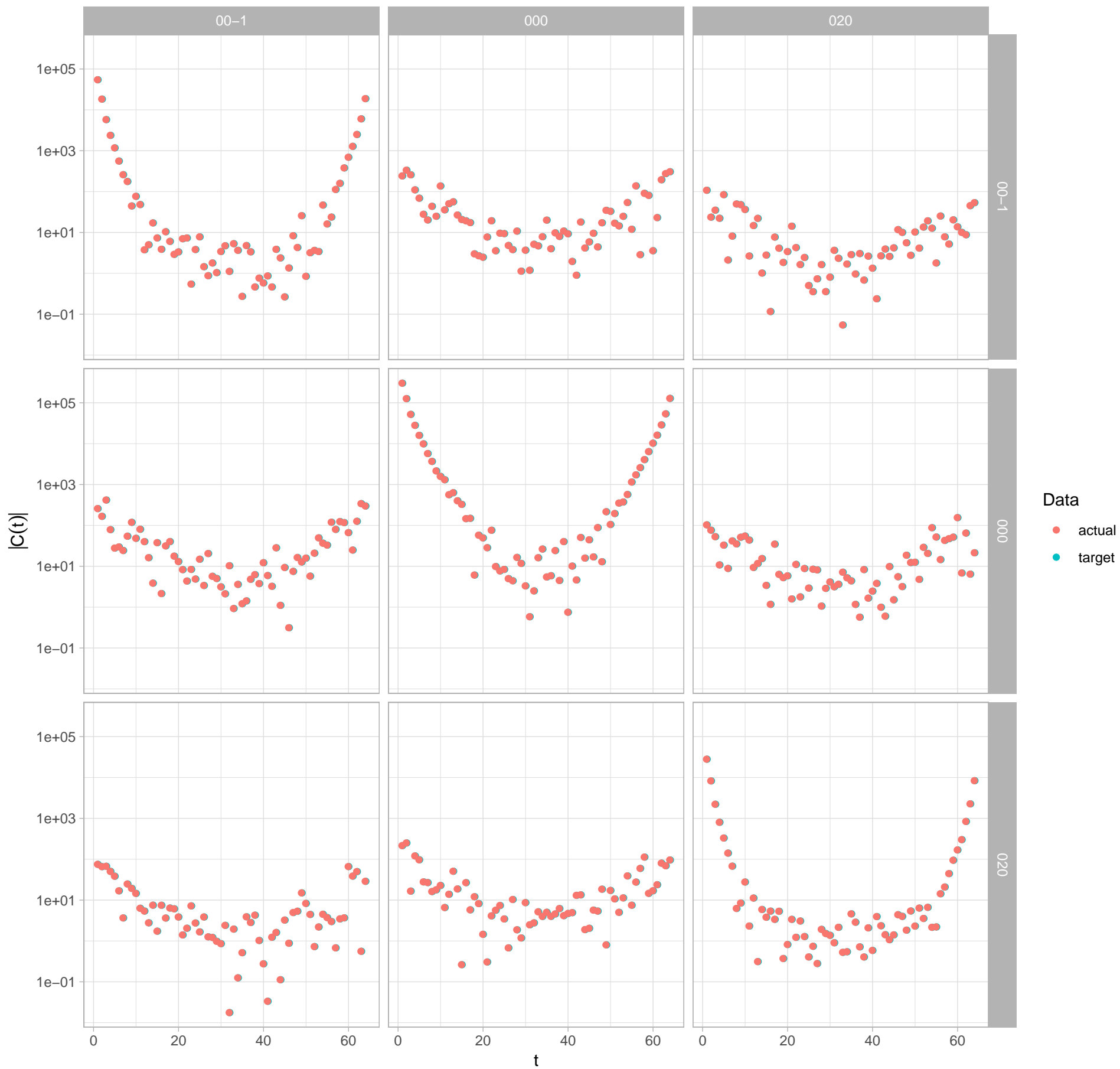
Comparison between Martin's and Markus' projection code

$P = -10-1$, irrep = A1



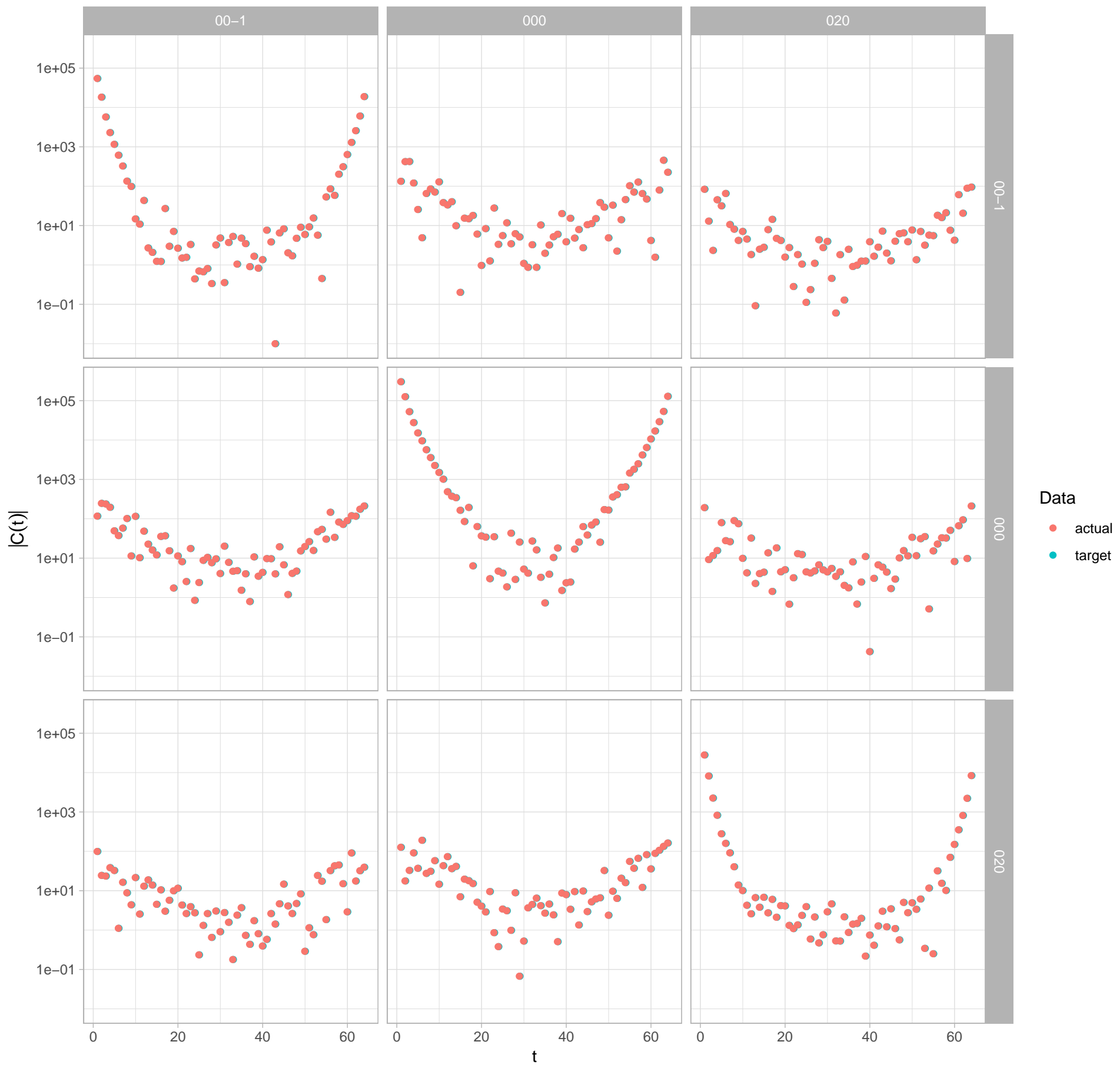
Comparison between Martin's and Markus' projection code

$P = -101$, irrep = A1



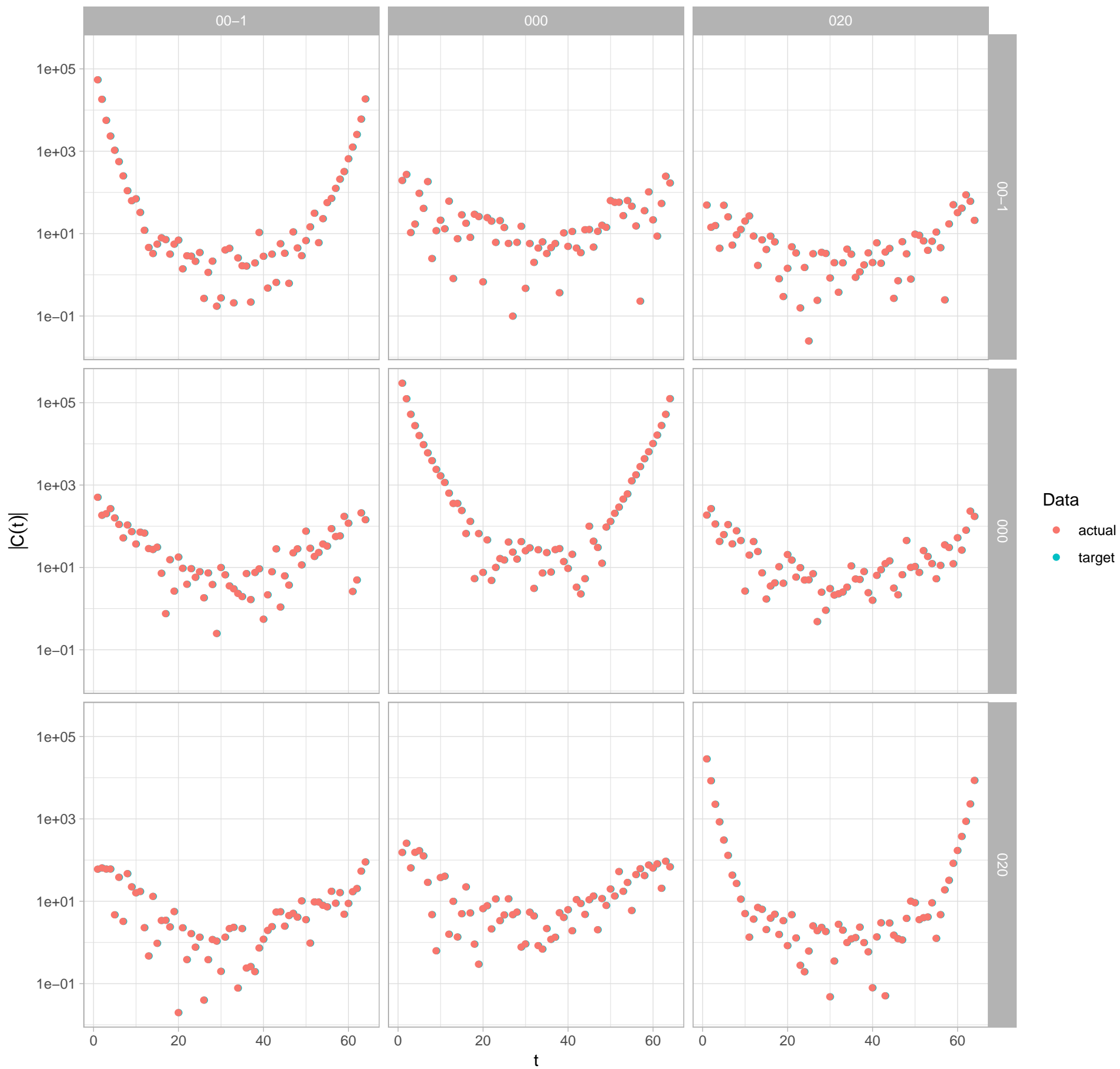
Comparison between Martin's and Markus' projection code

P = 10⁻¹, irrep = A1



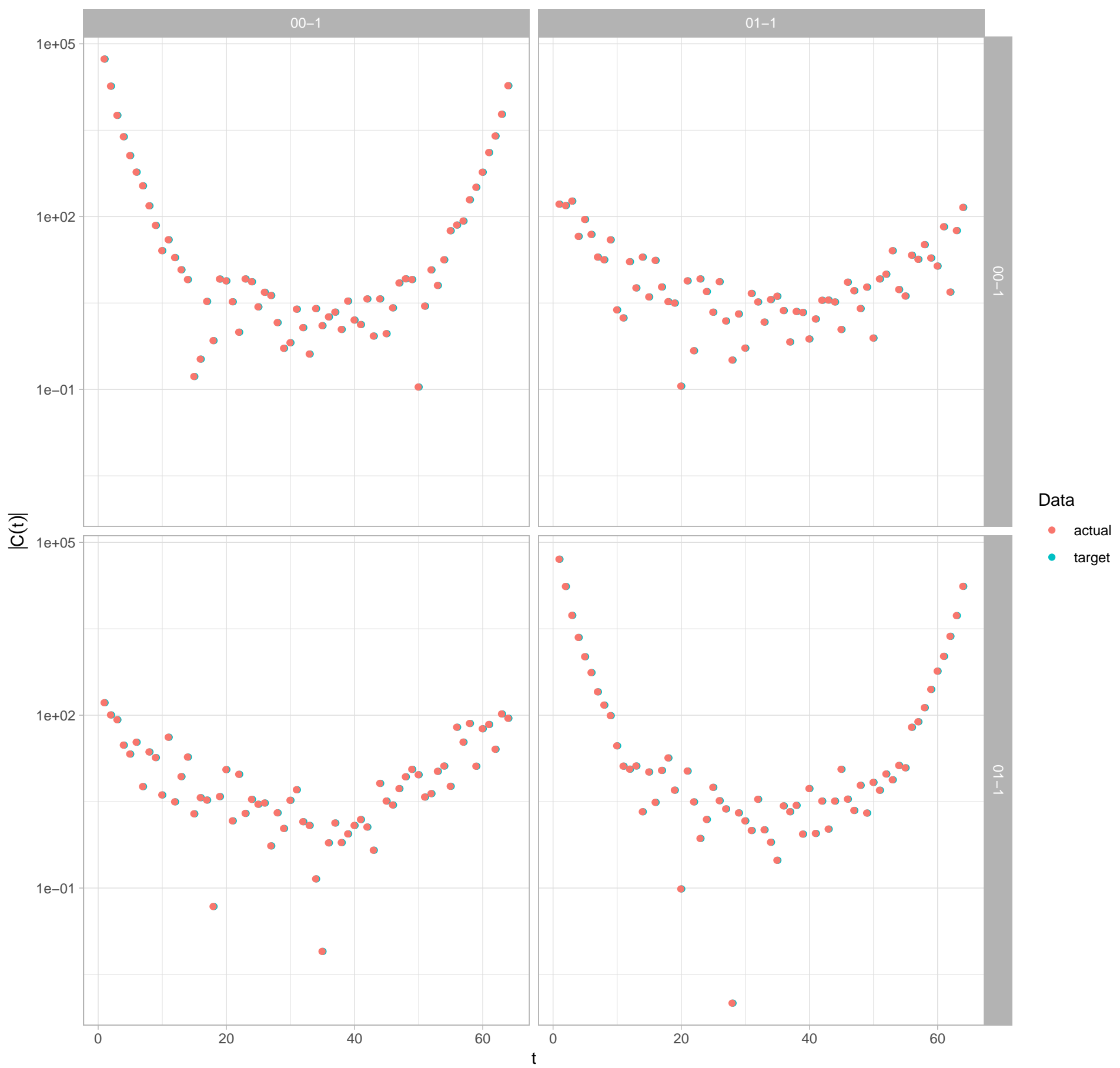
Comparison between Martin's and Markus' projection code

P = 101, irrep = A1



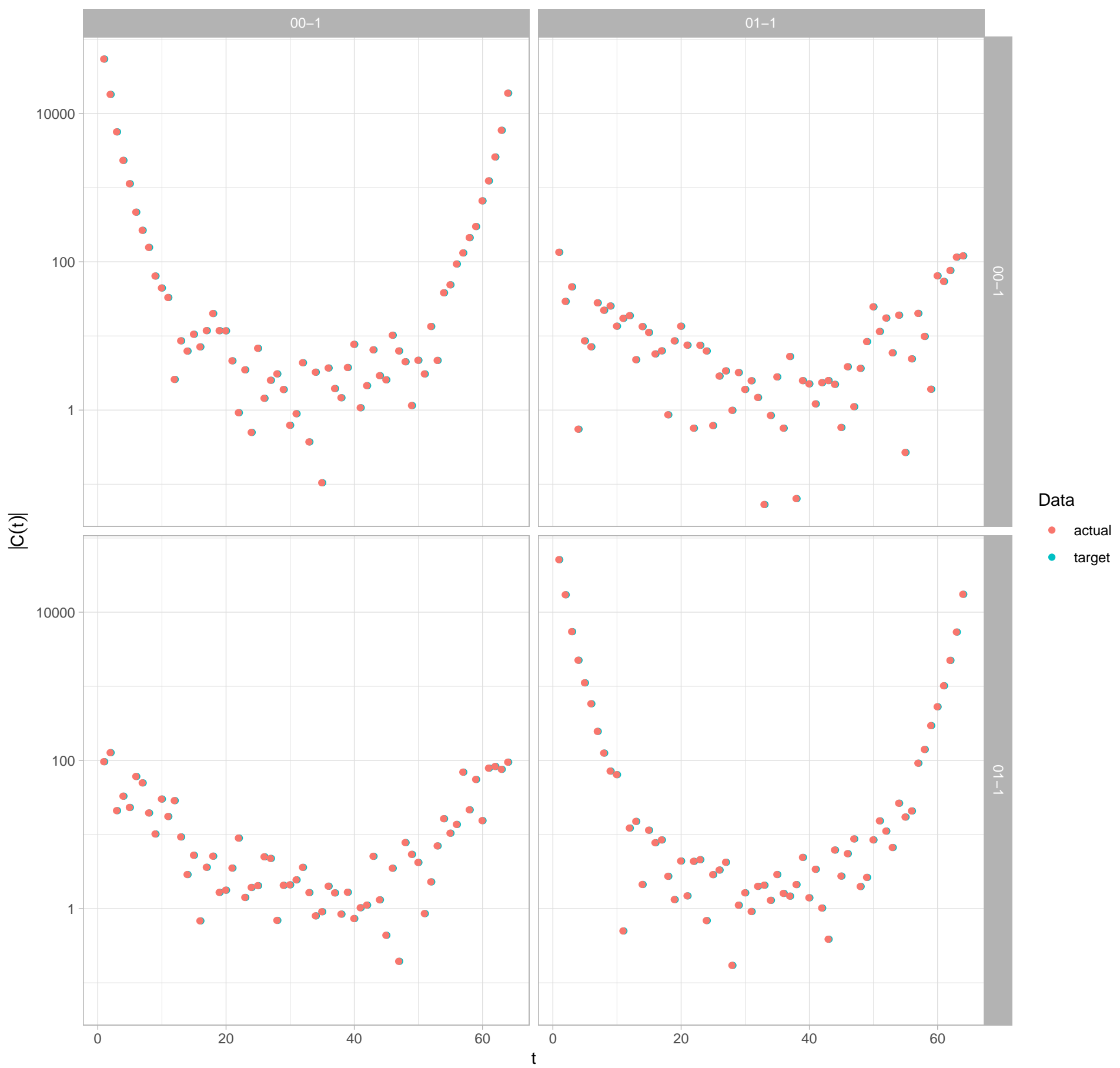
Comparison between Martin's and Markus' projection code

$P = -10-1$, irrep = B1



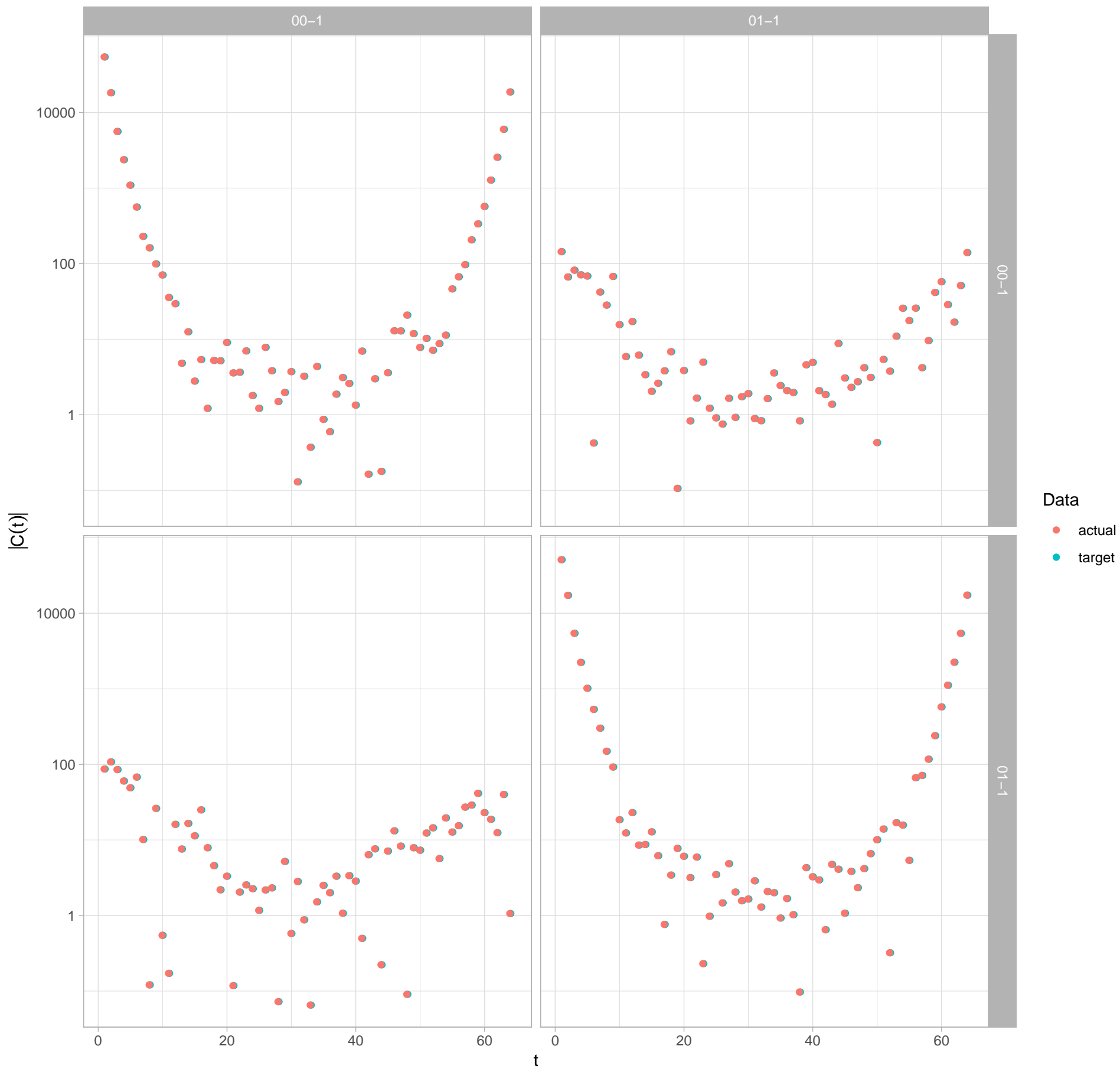
Comparison between Martin's and Markus' projection code

P = -101, irrep = B1



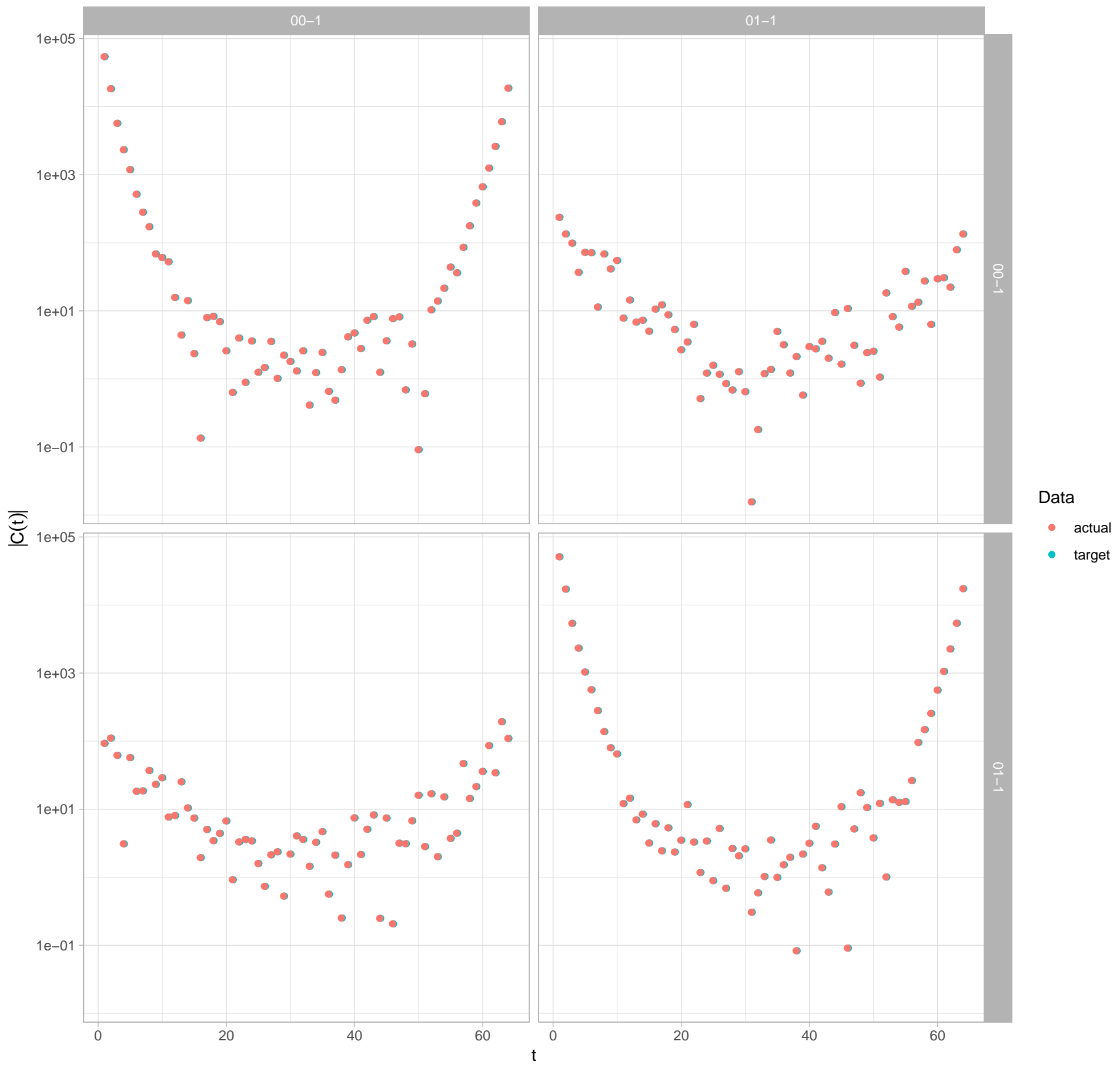
Comparison between Martin's and Markus' projection code

P = 10-1, irrep = B1



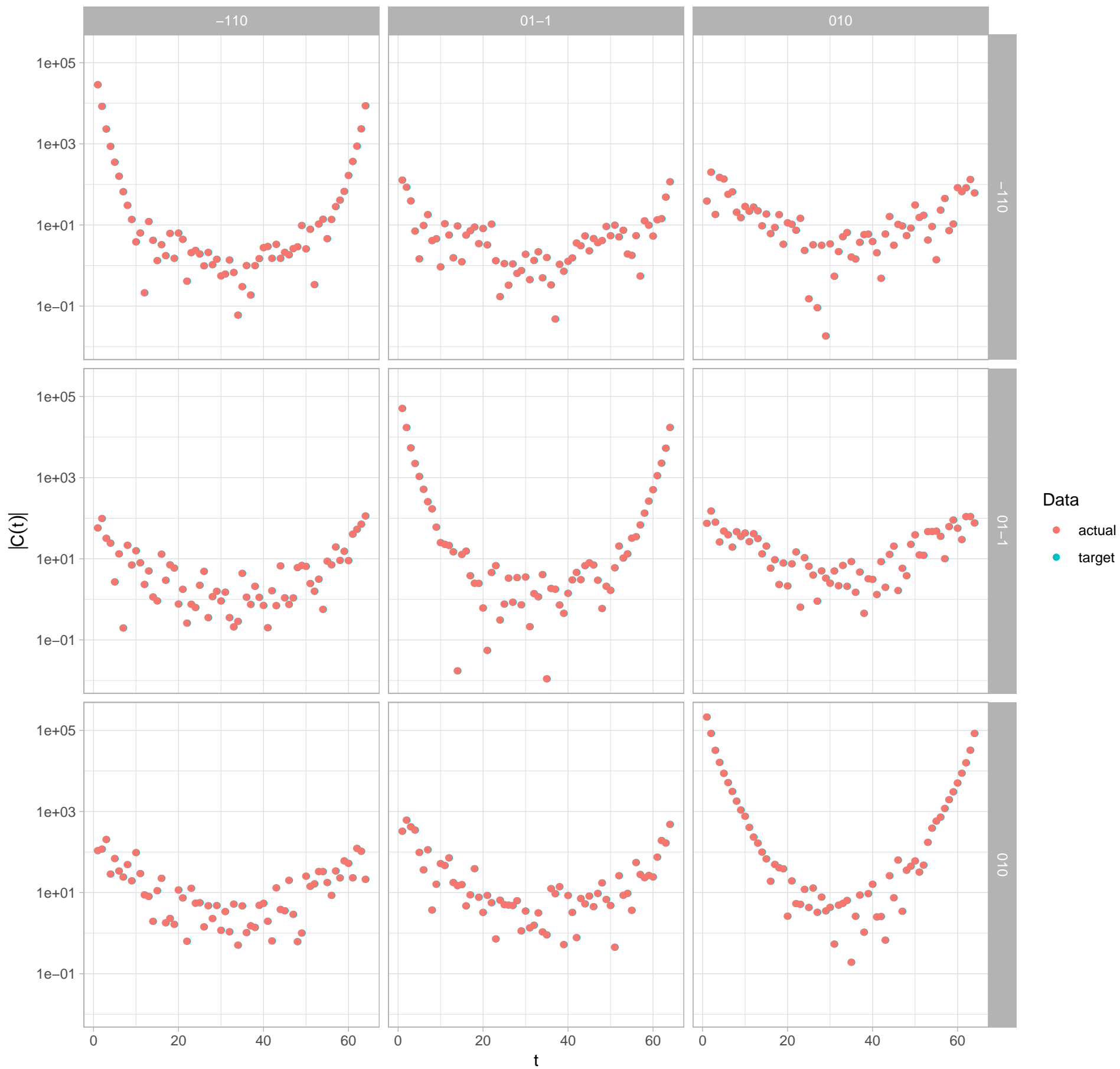
Comparison between Martin's and Markus' projection code

P = 101, irrep = B1



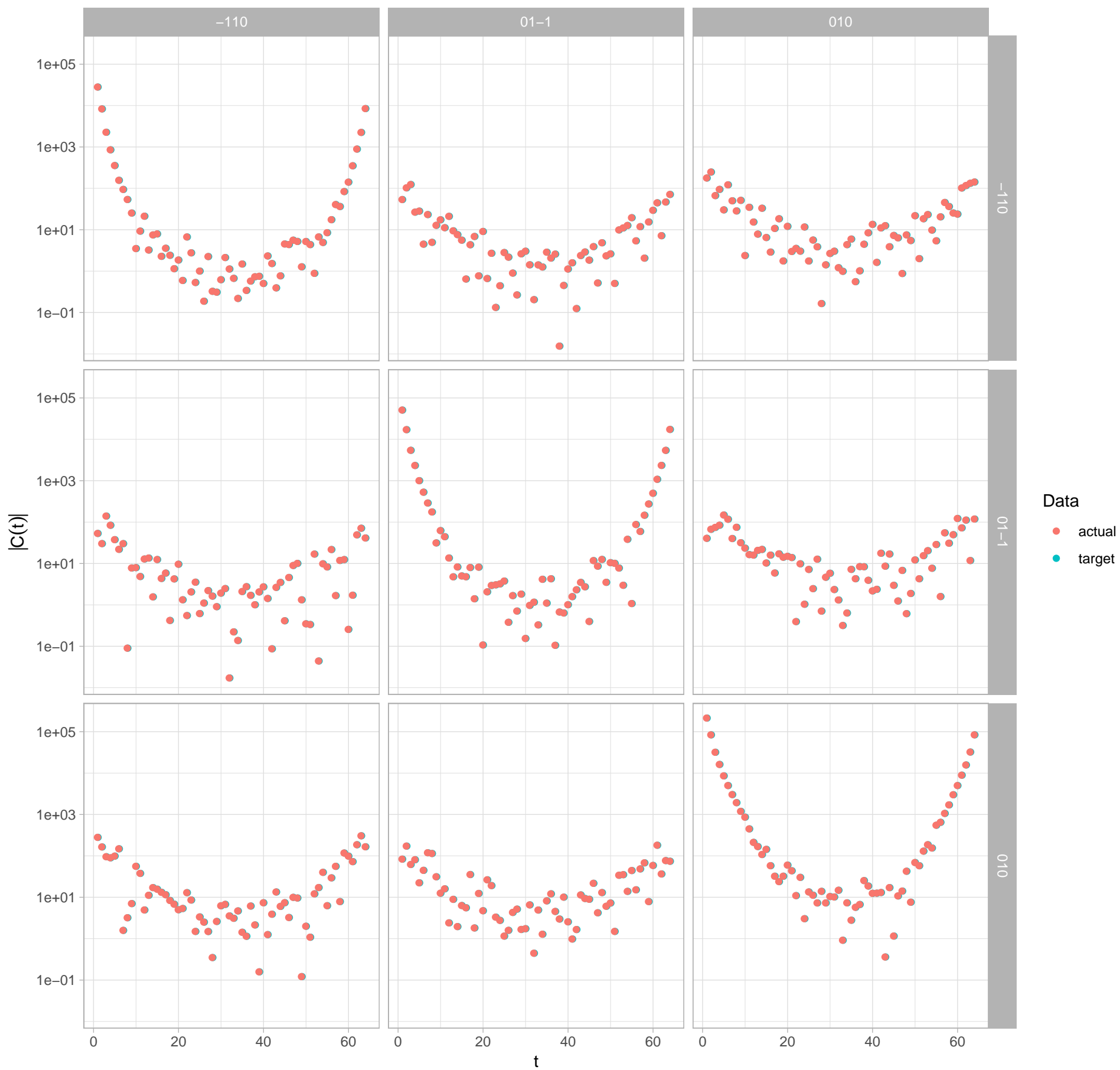
Comparison between Martin's and Markus' projection code

P = -10-1, irrep = B2



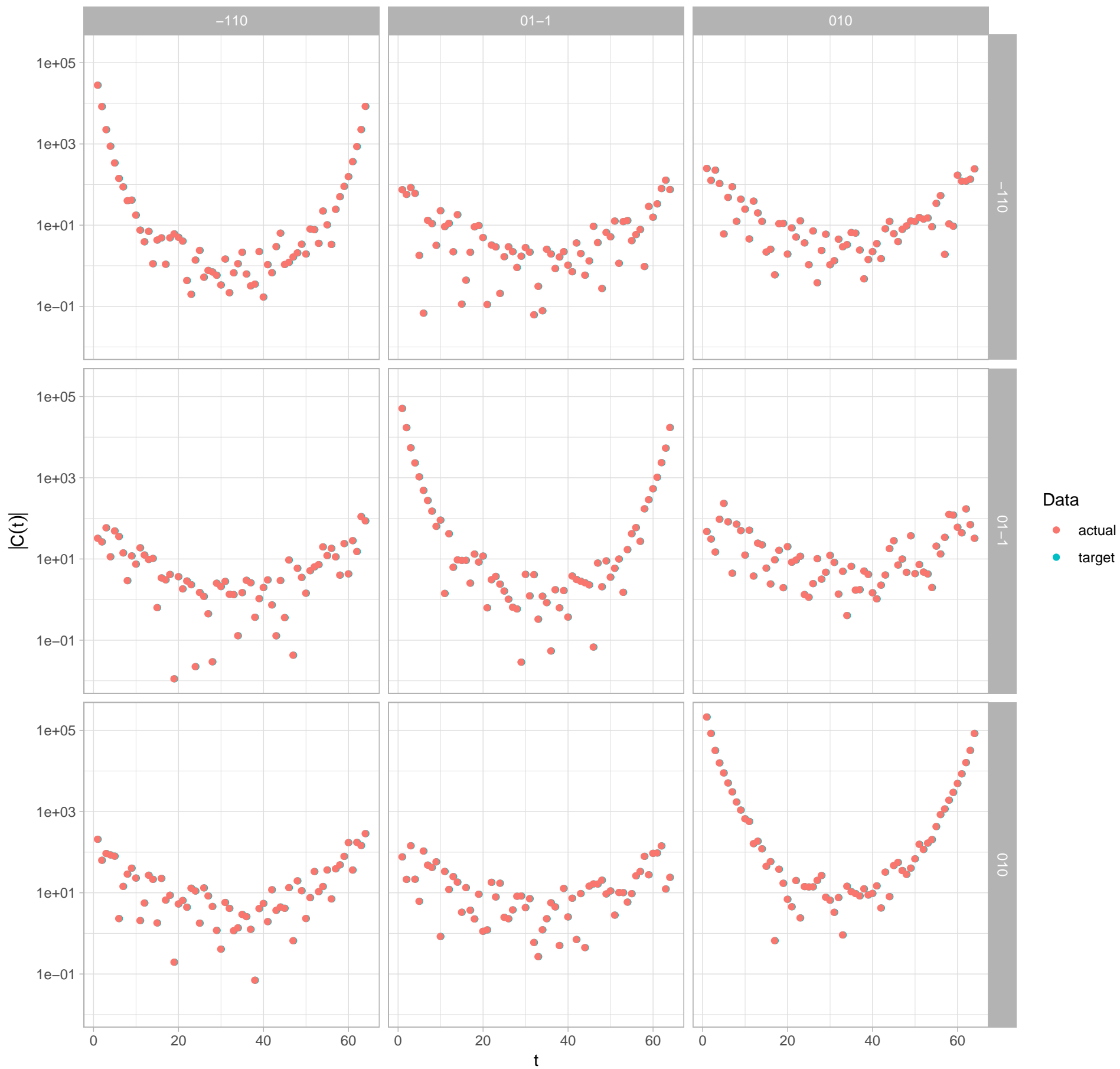
Comparison between Martin's and Markus' projection code

$P = -101$, irrep = B2



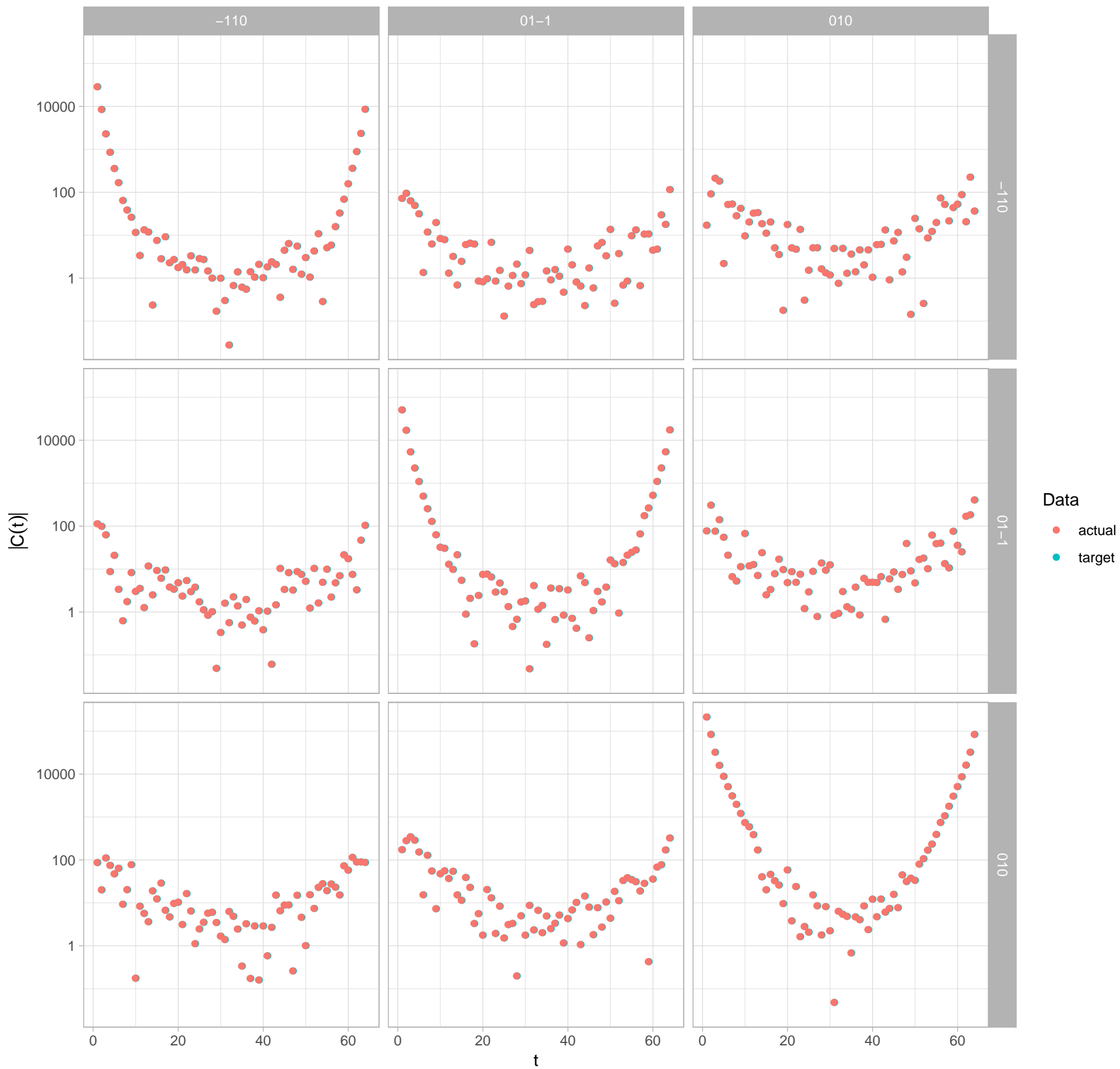
Comparison between Martin's and Markus' projection code

P = 10-1, irrep = B2



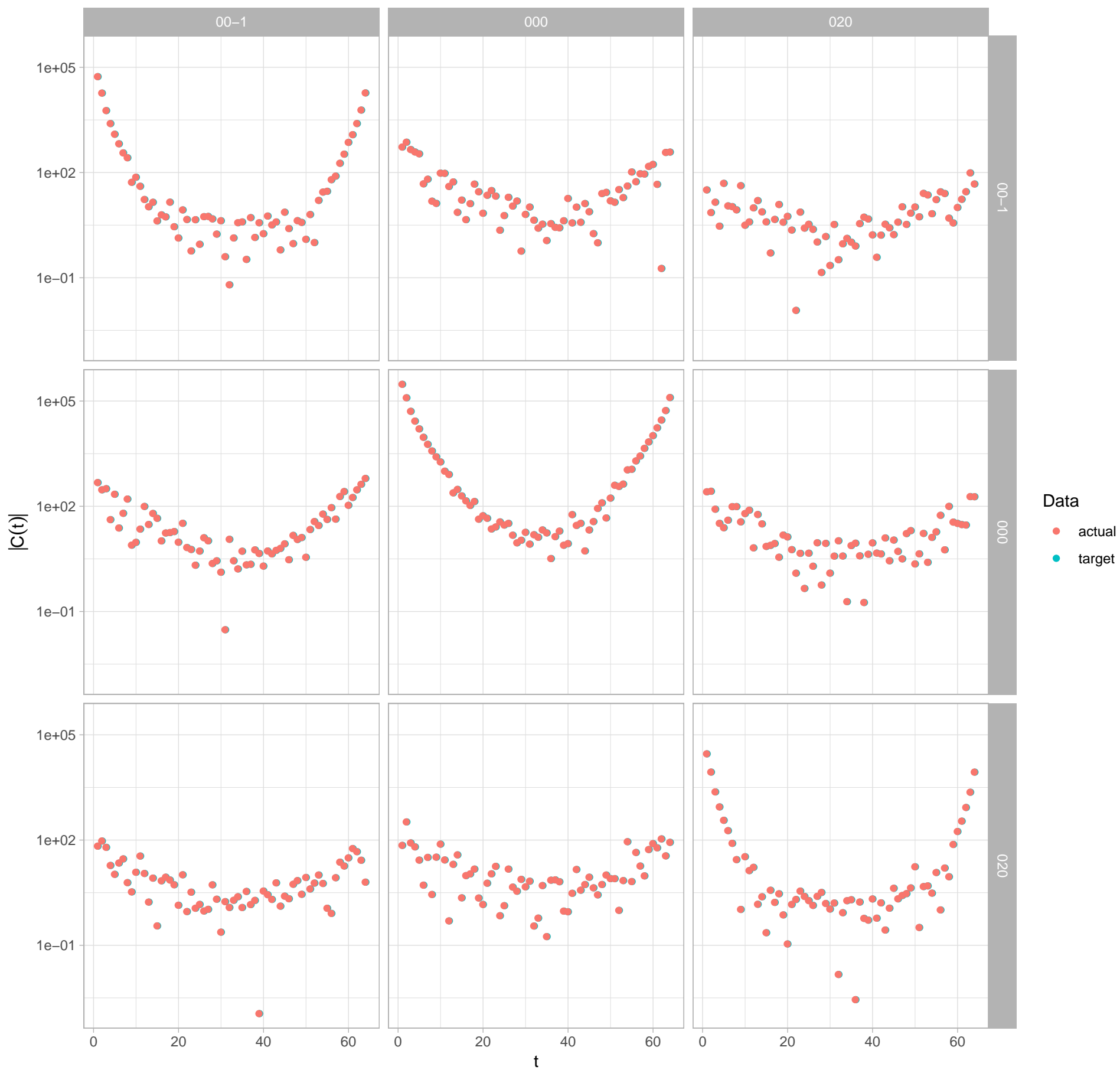
Comparison between Martin's and Markus' projection code

P = 101, irrep = B2



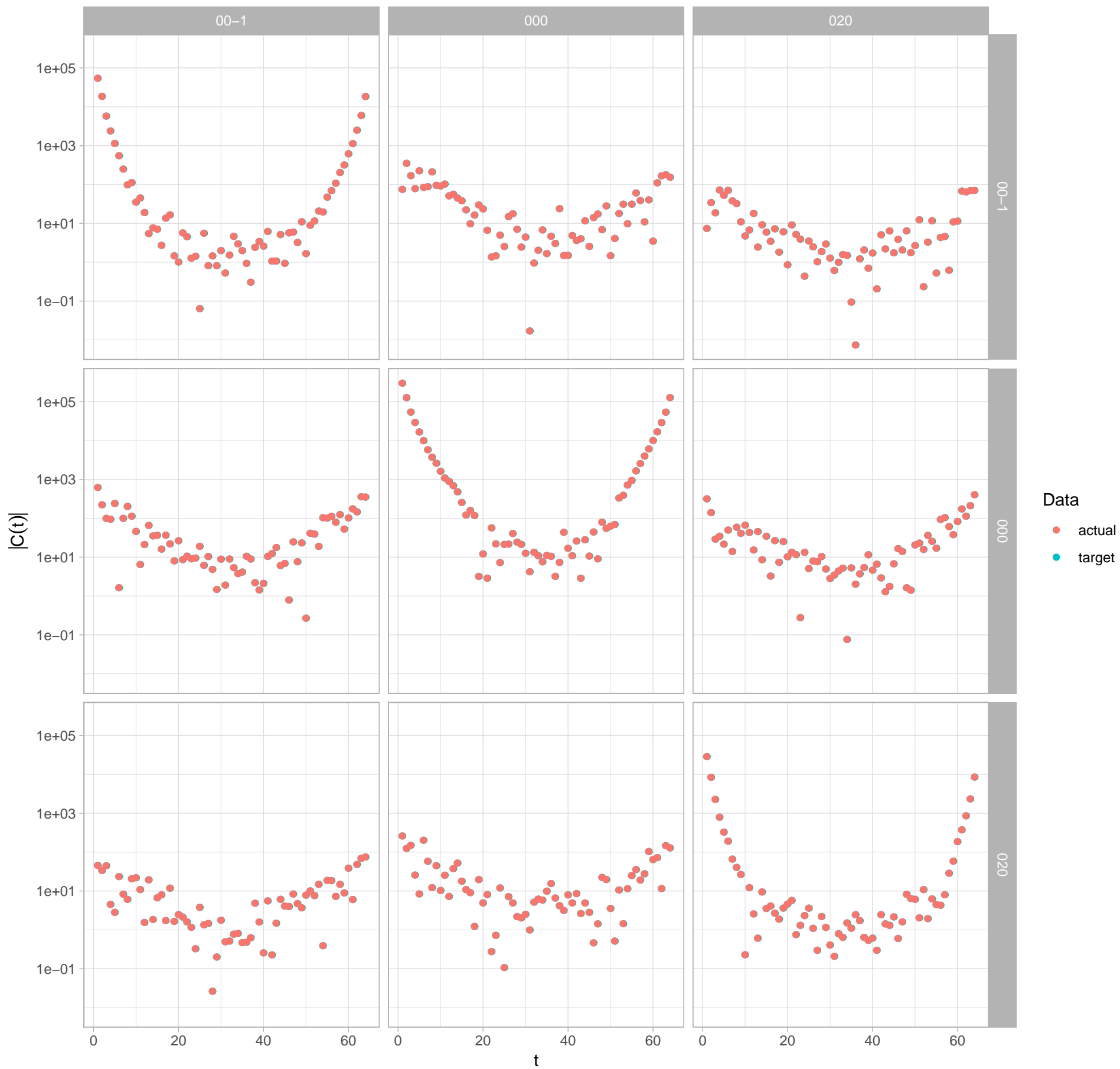
Comparison between Martin's and Markus' projection code

$P = -1-10$, irrep = A1



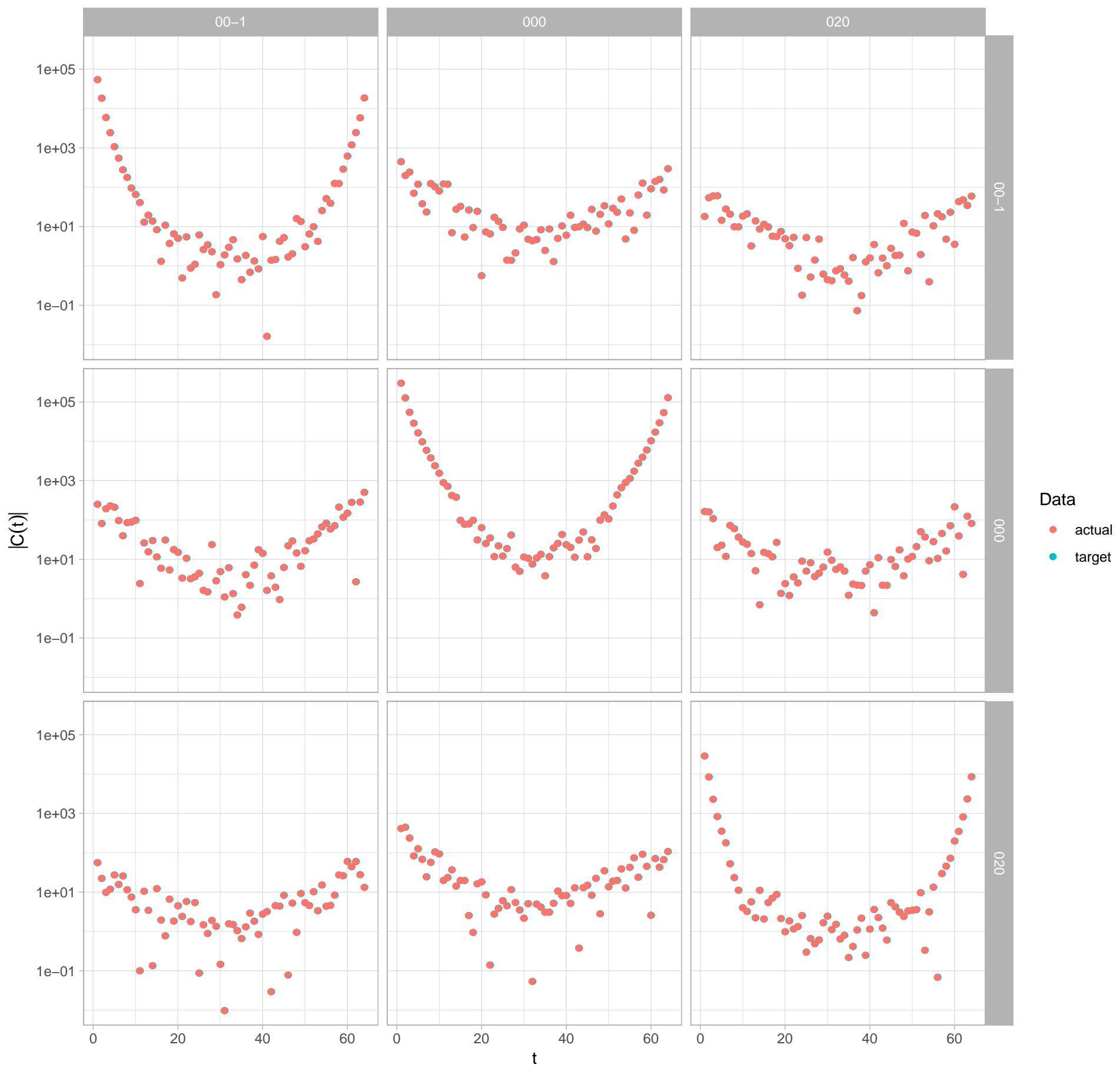
Comparison between Martin's and Markus' projection code

$P = -110$, irrep = A1



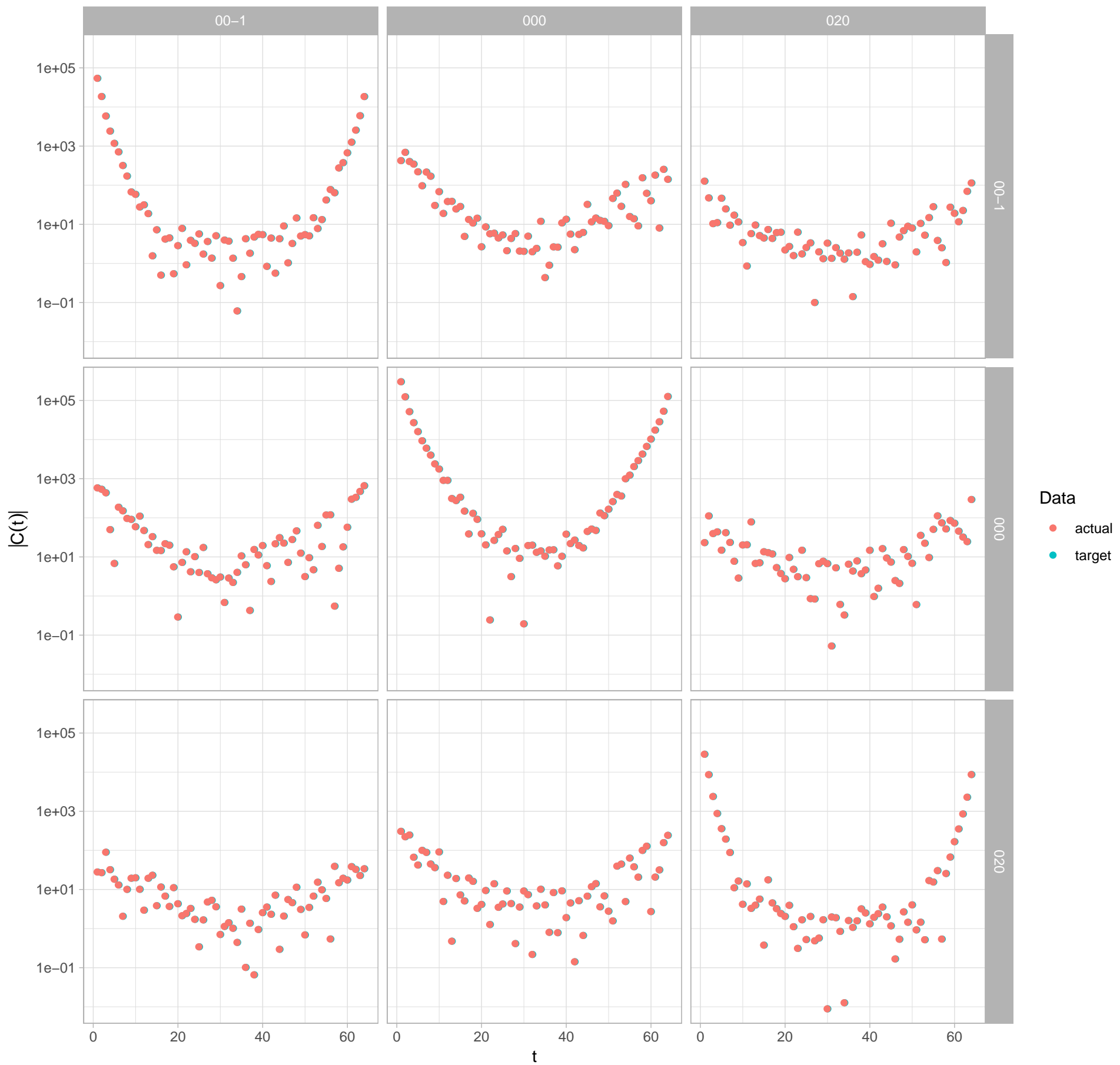
Comparison between Martin's and Markus' projection code

P = 1–10, irrep = A1



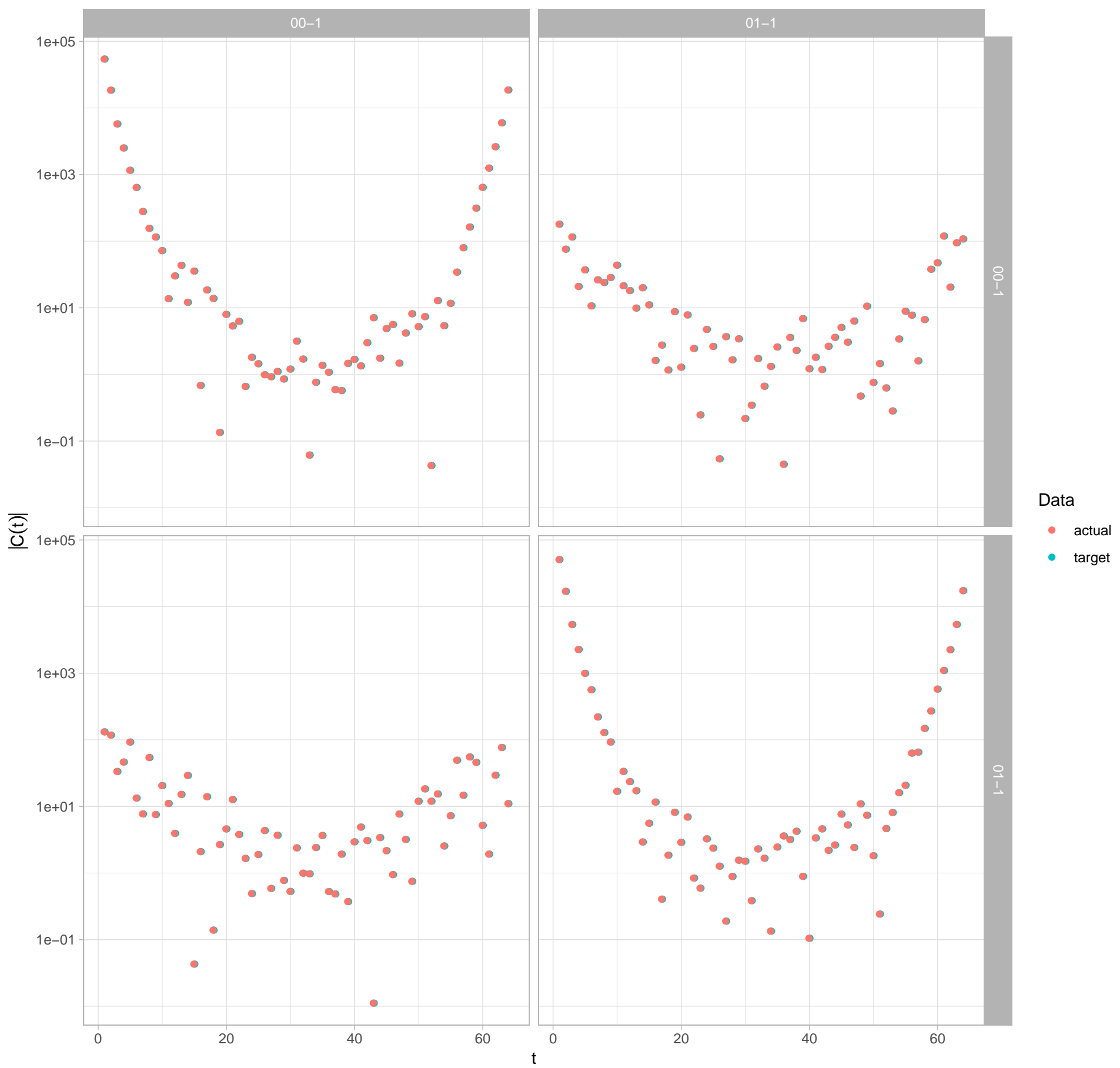
Comparison between Martin's and Markus' projection code

P = 110, irrep = A1



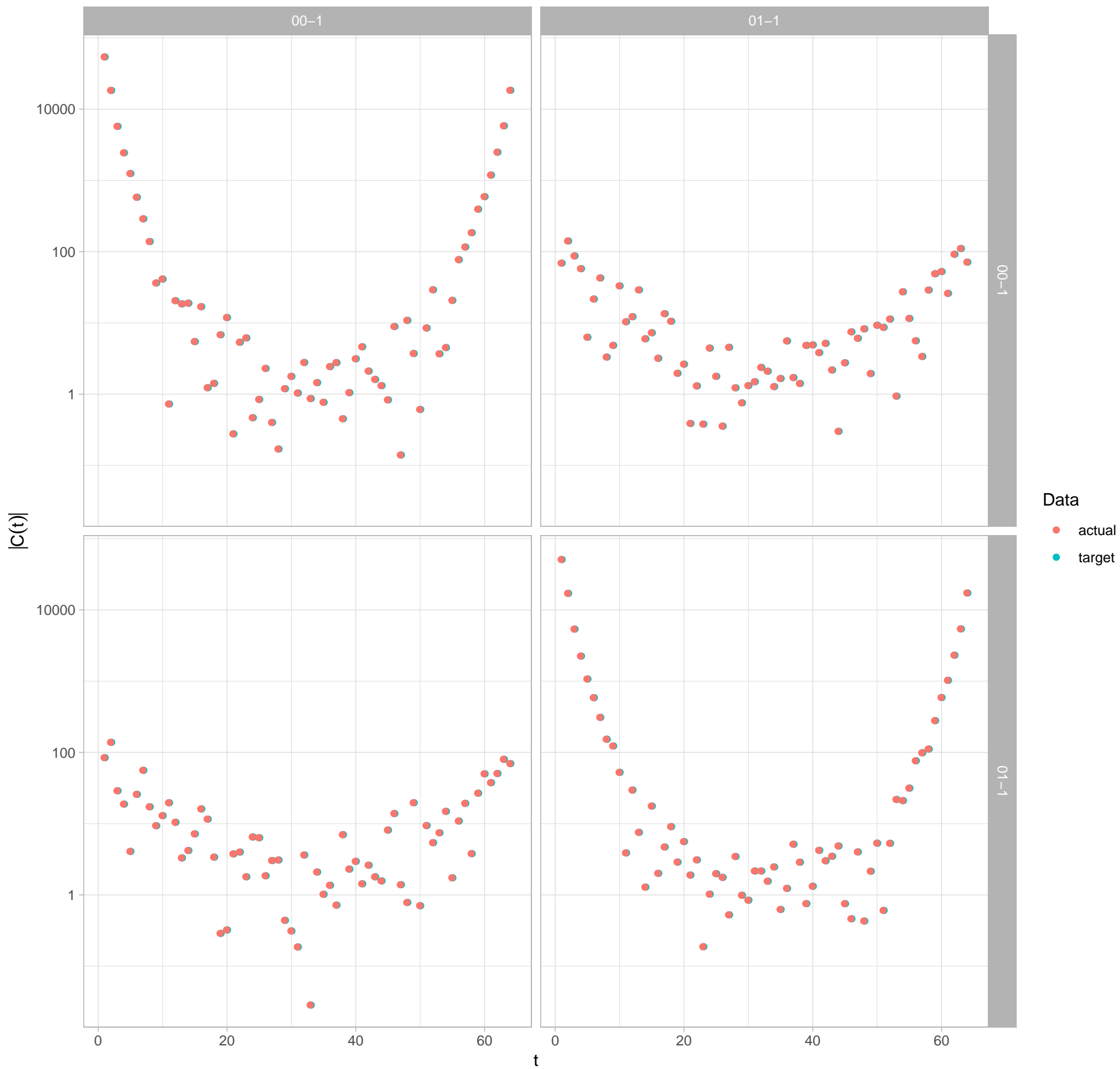
Comparison between Martin's and Markus' projection code

P = -1-10, irrep = B1



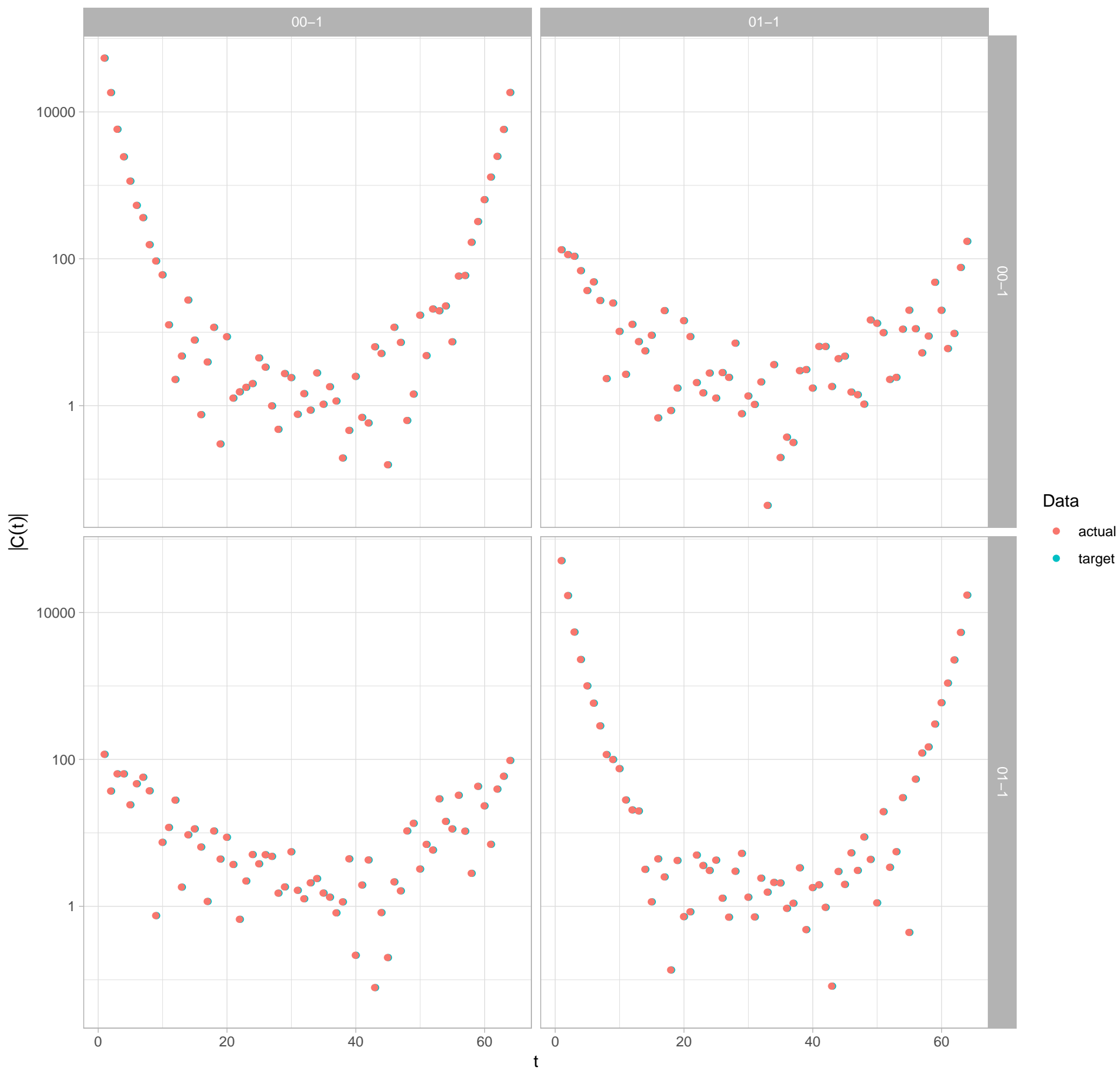
Comparison between Martin's and Markus' projection code

P = -110, irrep = B1



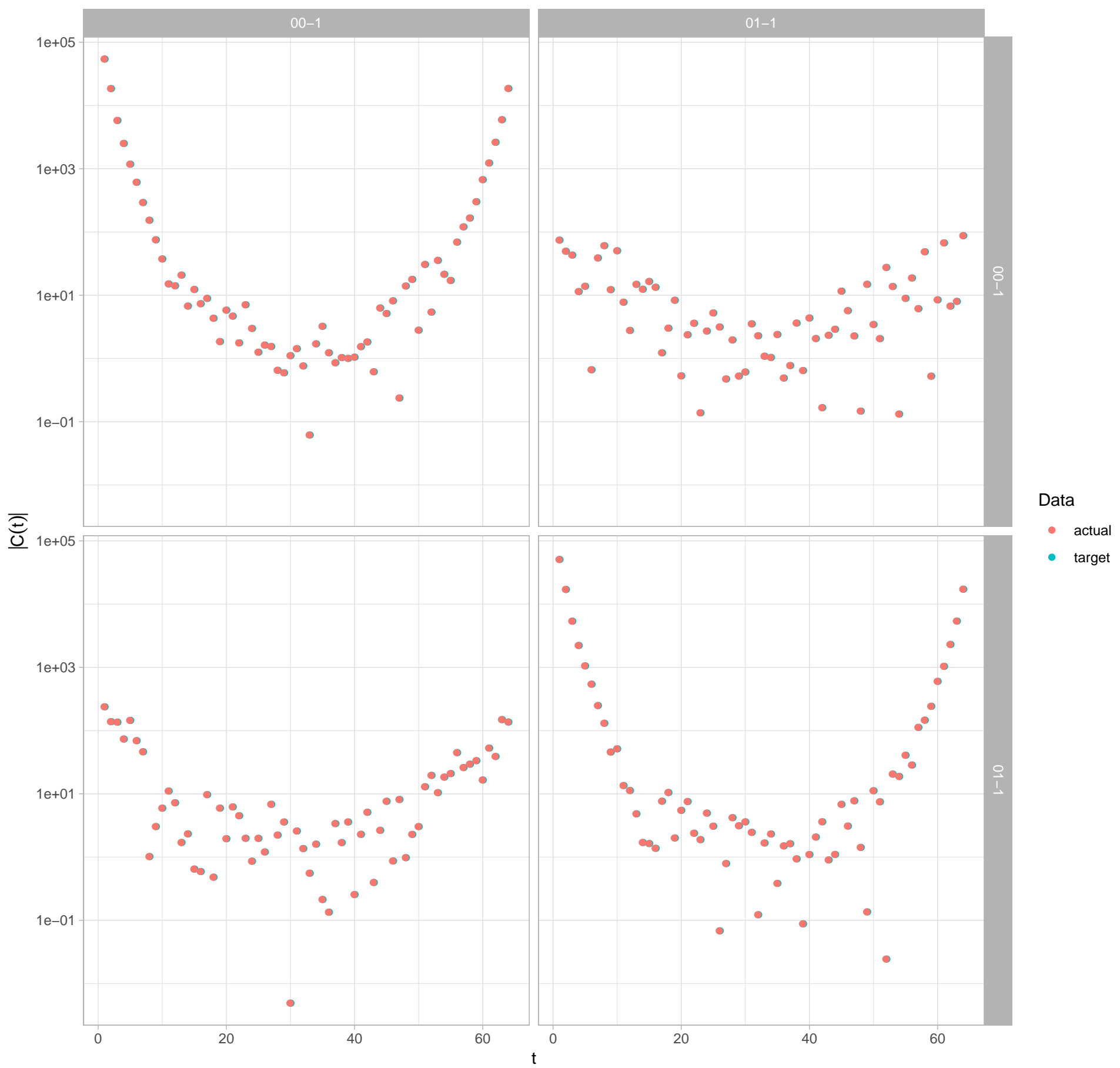
Comparison between Martin's and Markus' projection code

P = 1-10, irrep = B1



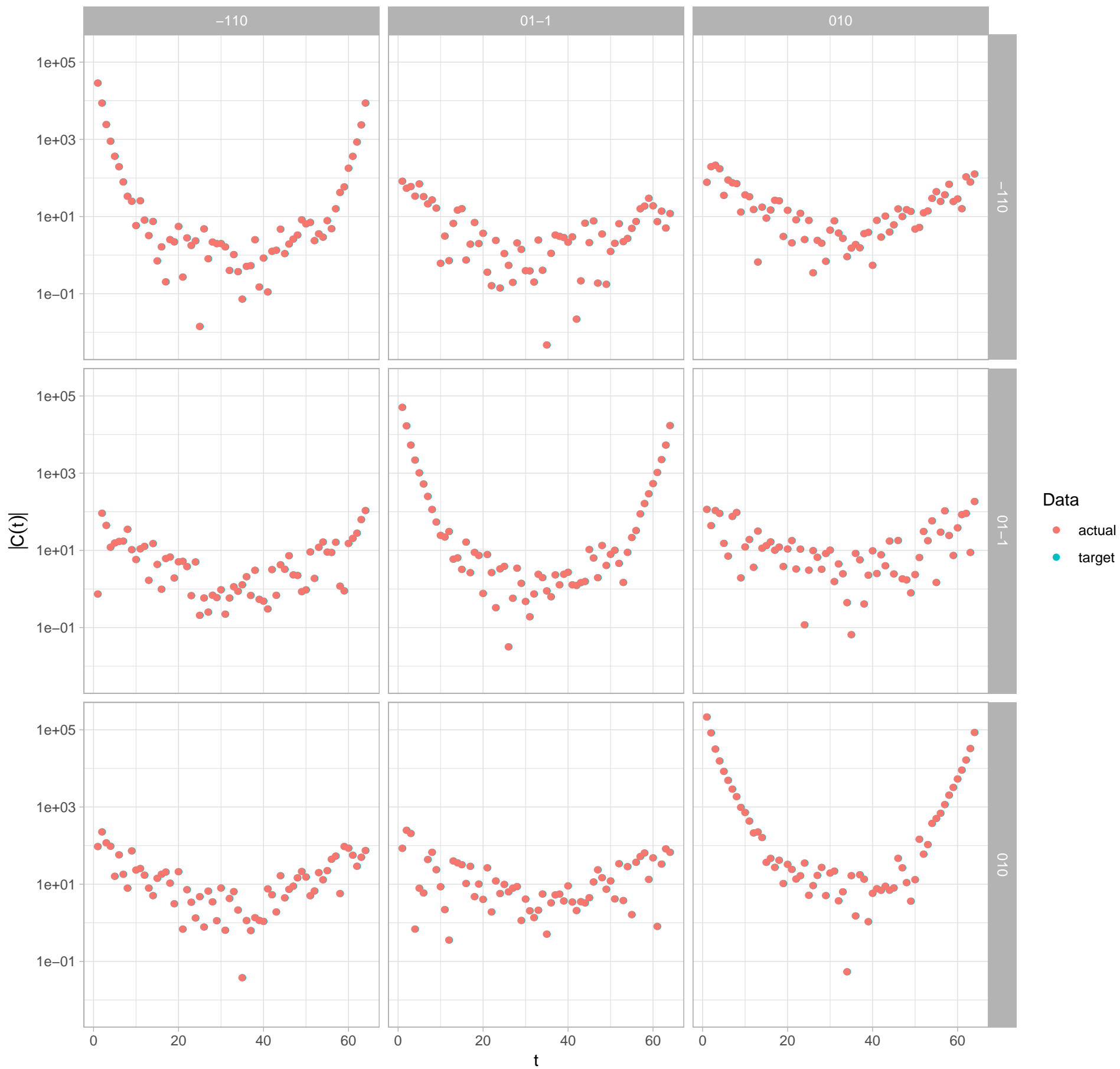
Comparison between Martin's and Markus' projection code

P = 110, irrep = B1



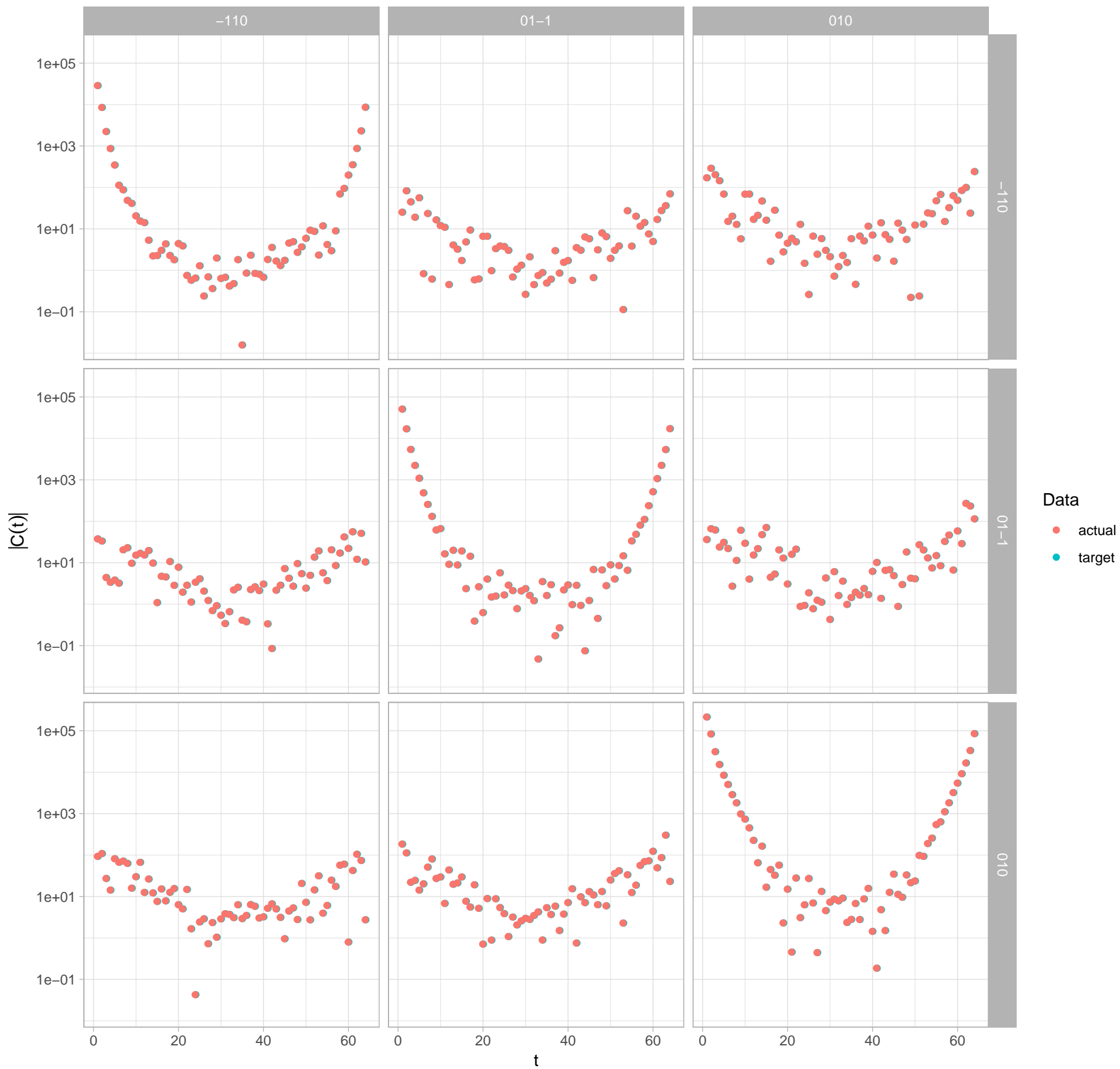
Comparison between Martin's and Markus' projection code

$P = -1-10$, irrep = B2



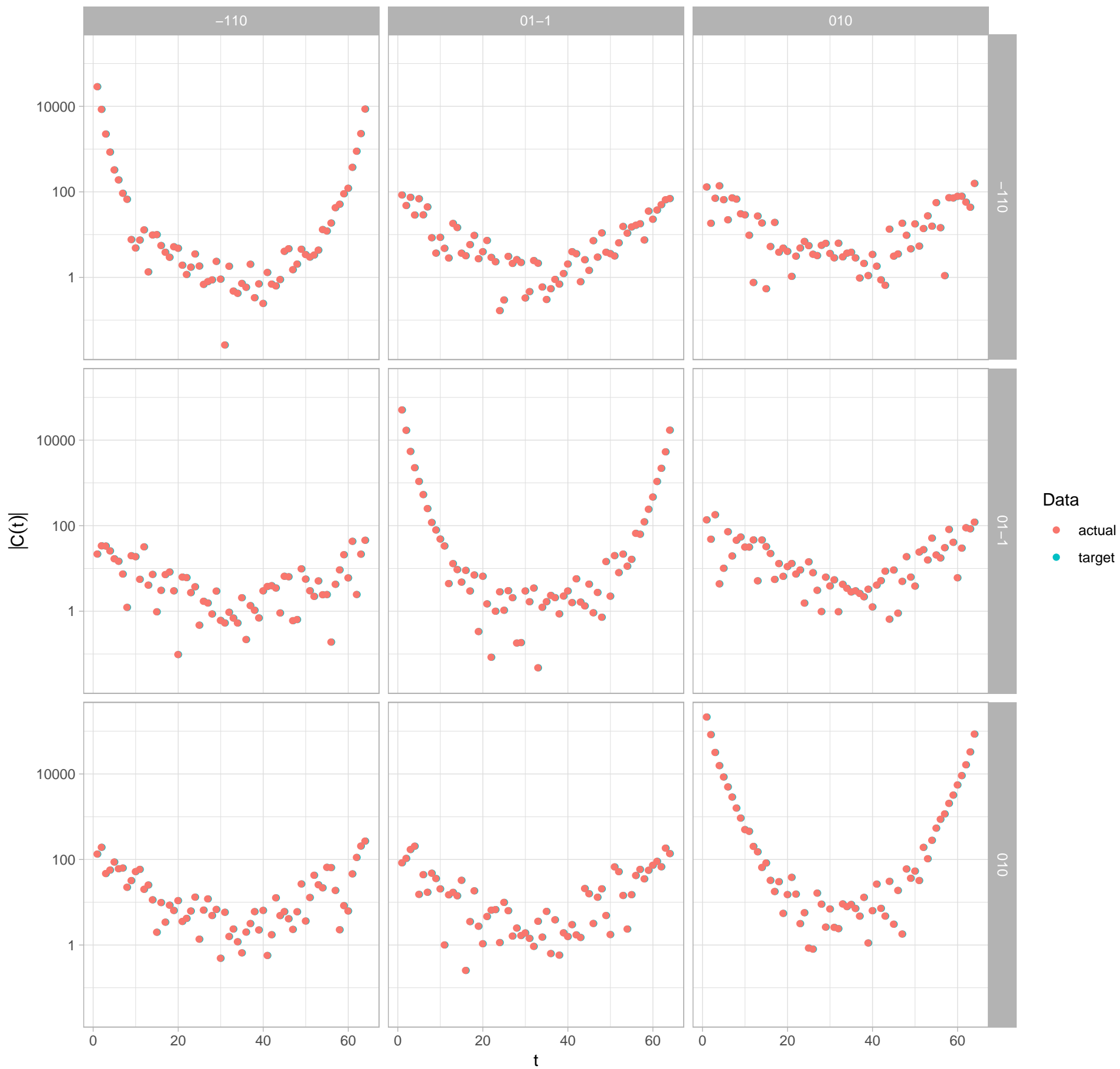
Comparison between Martin's and Markus' projection code

P = -110, irrep = B2



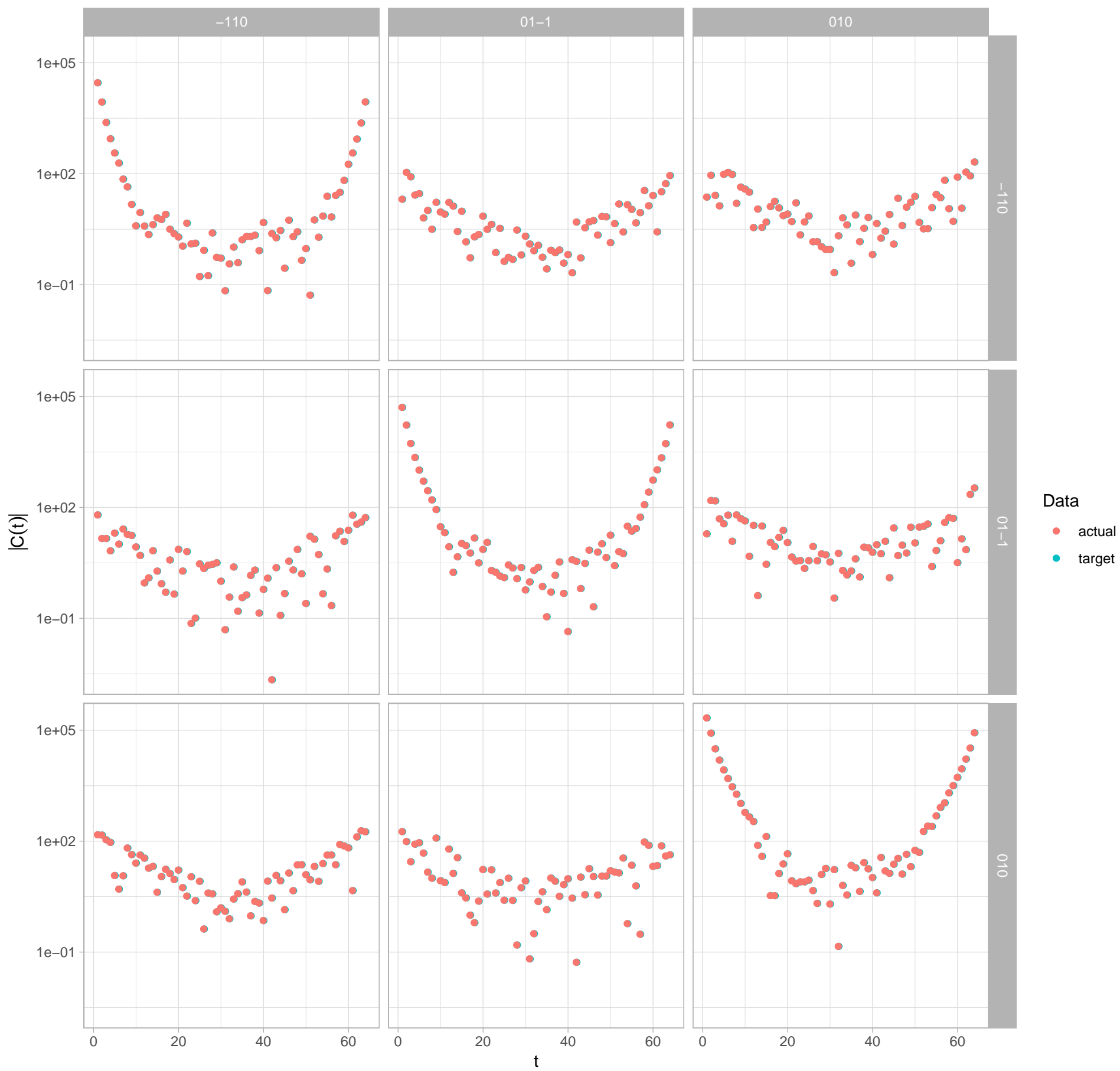
Comparison between Martin's and Markus' projection code

P = 1-10, irrep = B2



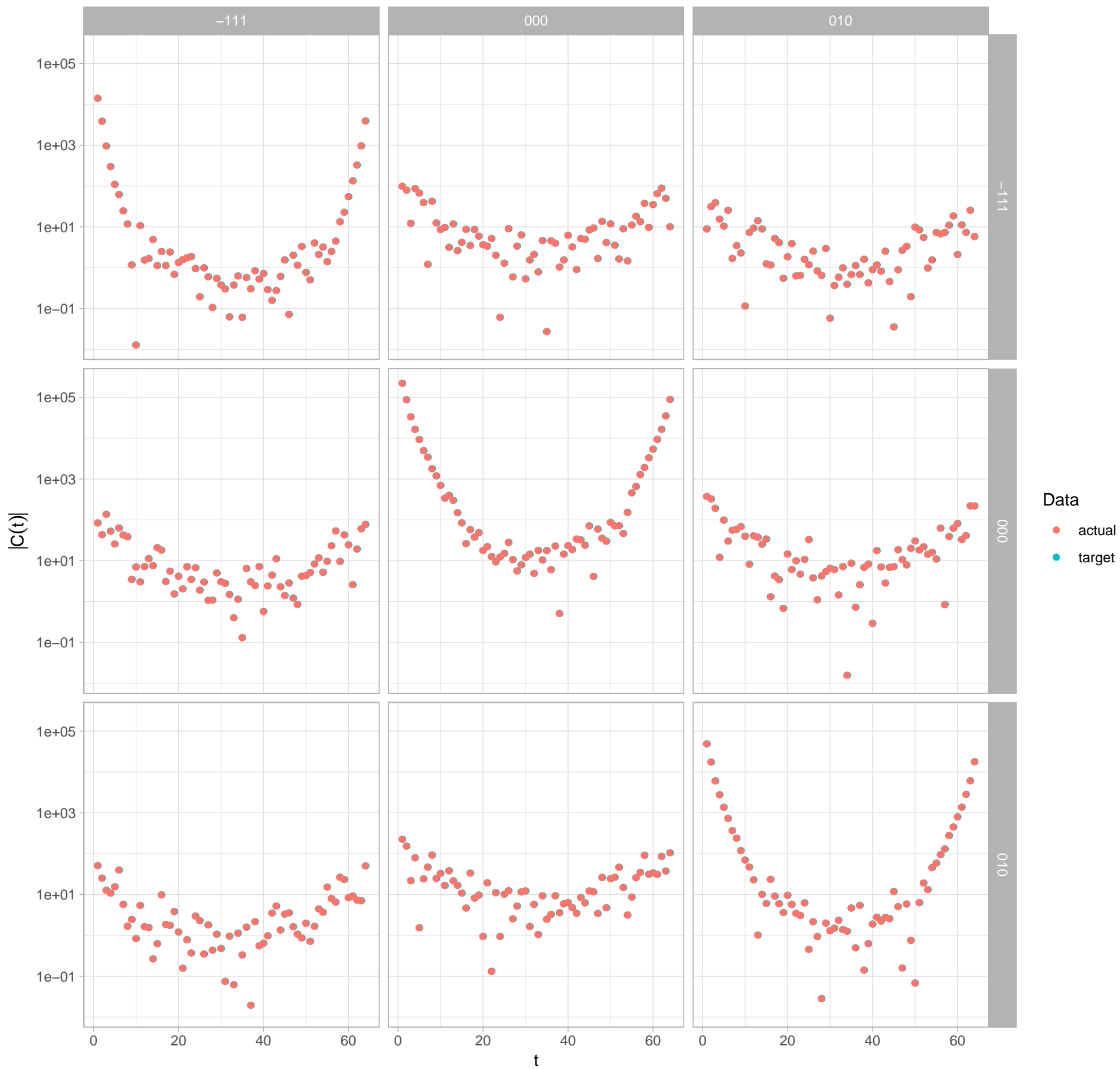
Comparison between Martin's and Markus' projection code

P = 110, irrep = B2



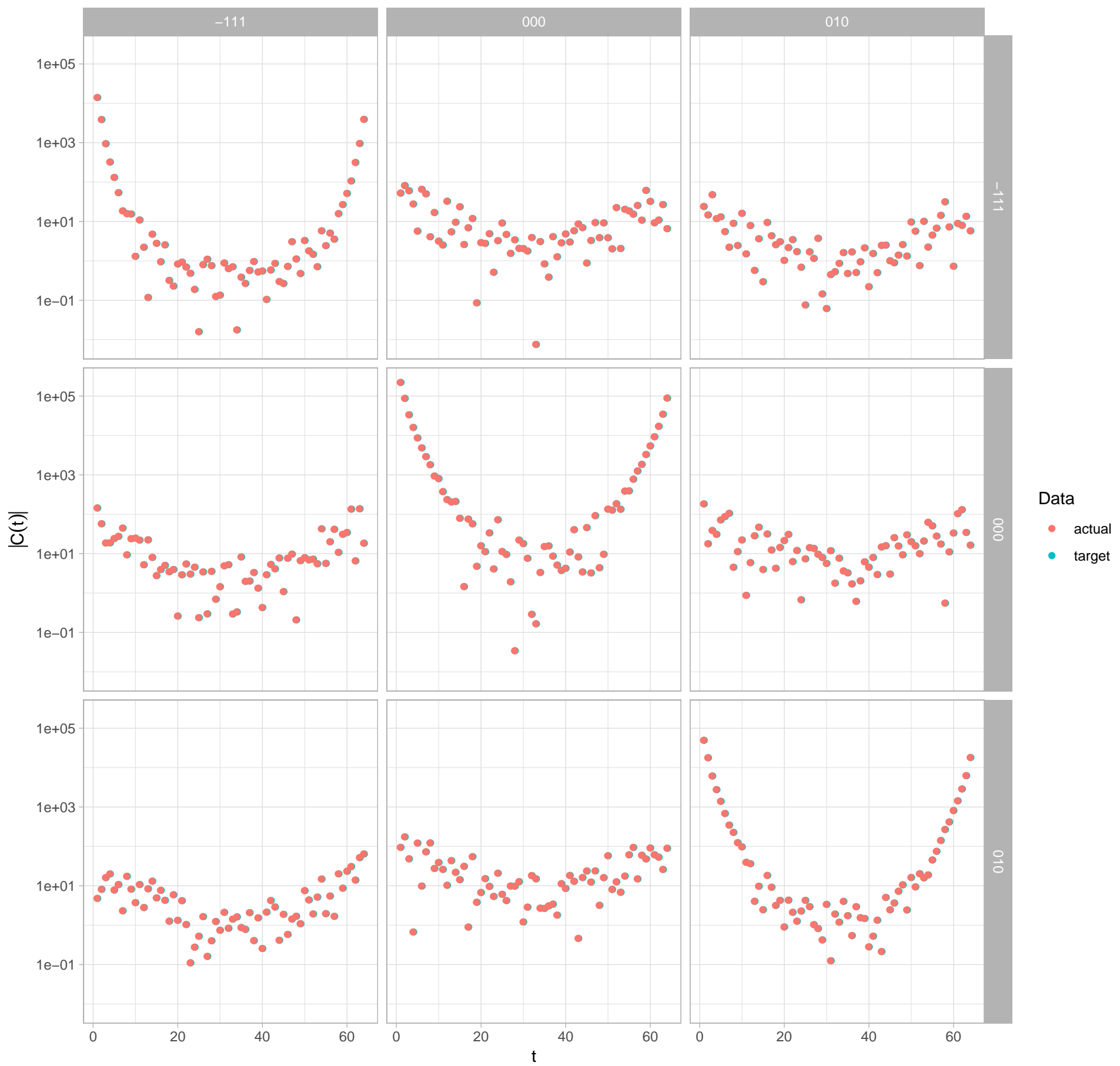
Comparison between Martin's and Markus' projection code

P = -1-1-1, irrep = A1



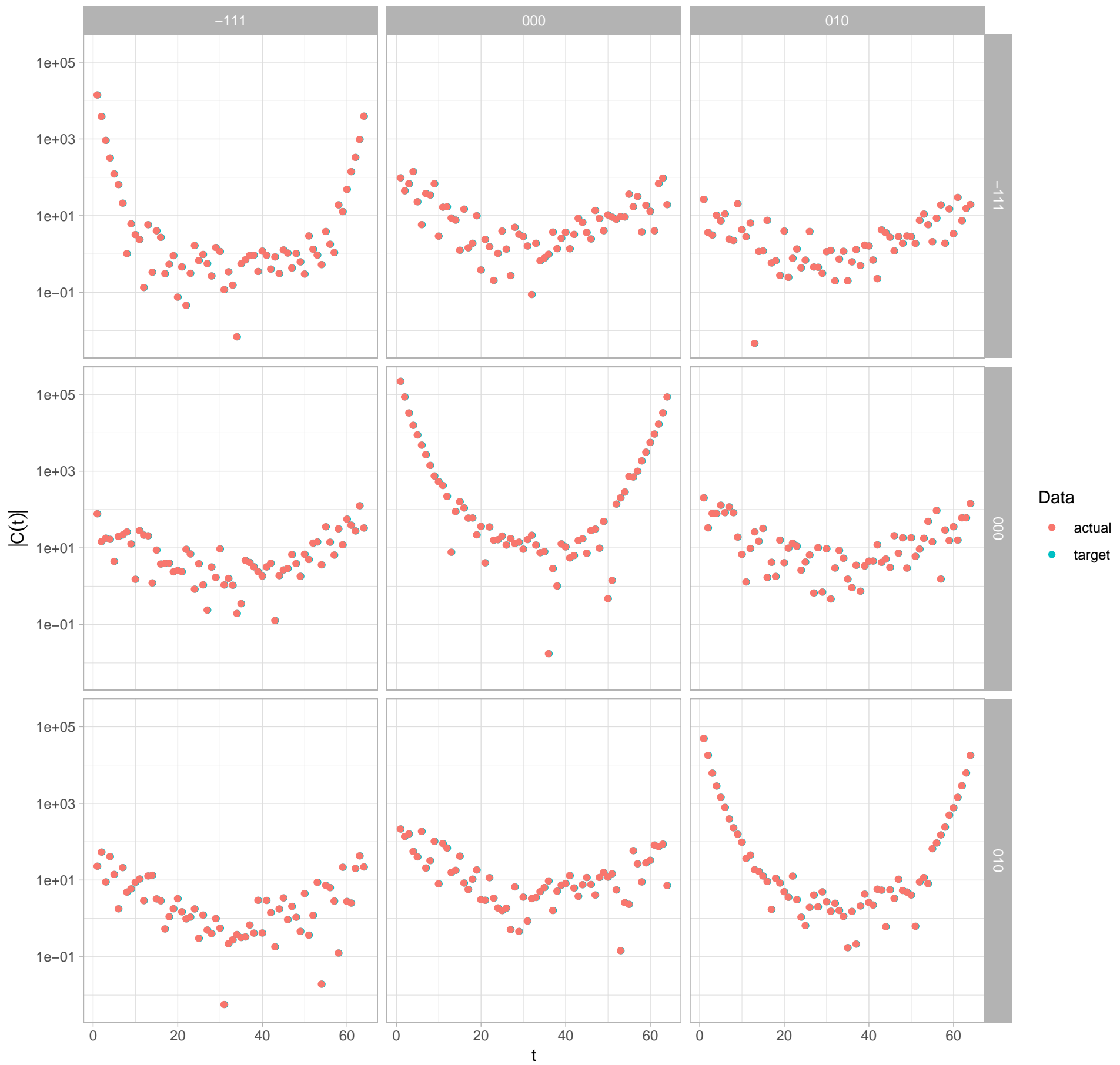
Comparison between Martin's and Markus' projection code

$P = -1-11$, irrep = A1



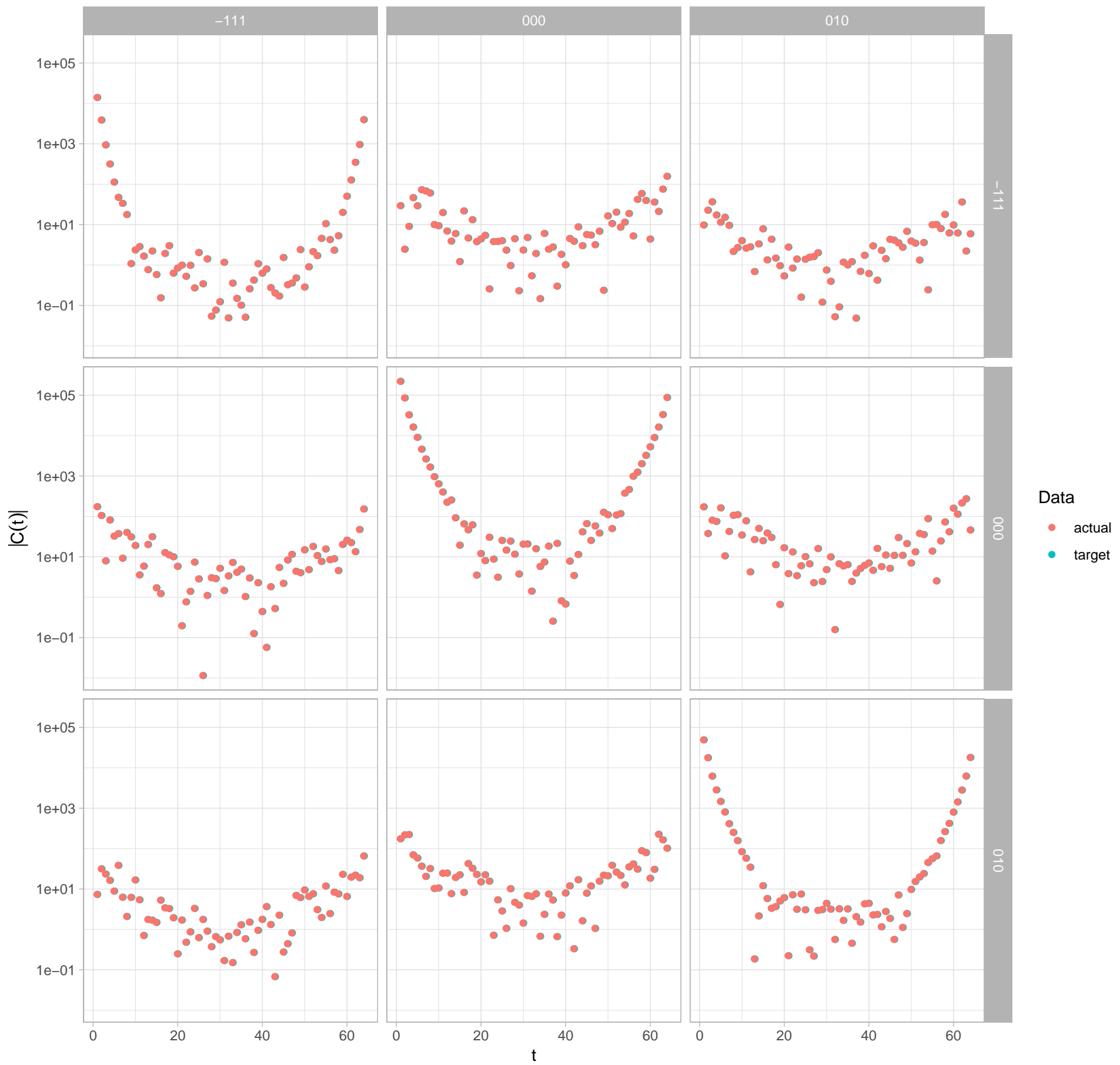
Comparison between Martin's and Markus' projection code

$P = -11-1$, irrep = A1



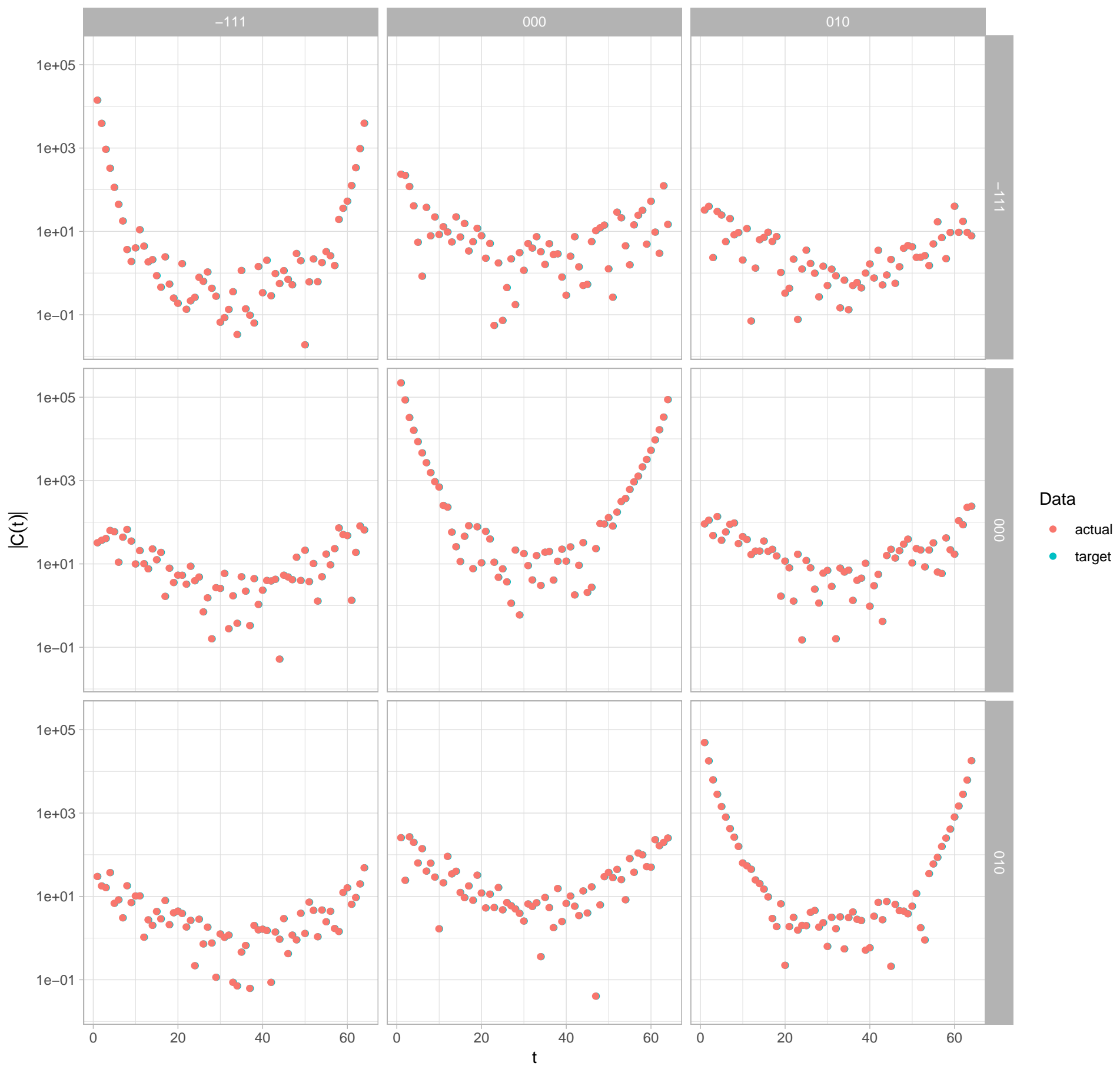
Comparison between Martin's and Markus' projection code

P = -111, irrep = A1



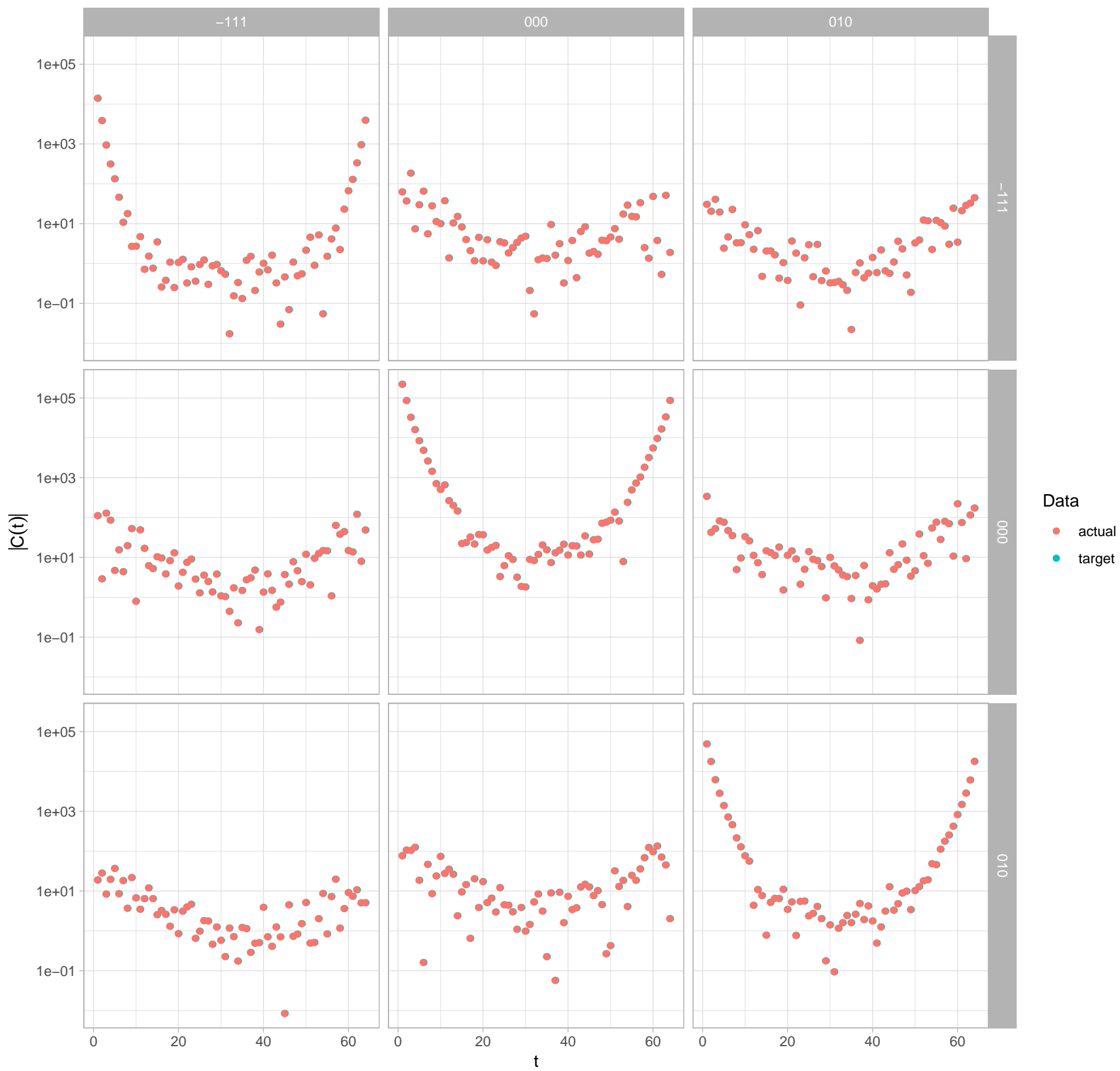
Comparison between Martin's and Markus' projection code

P = 1-1-1, irrep = A1



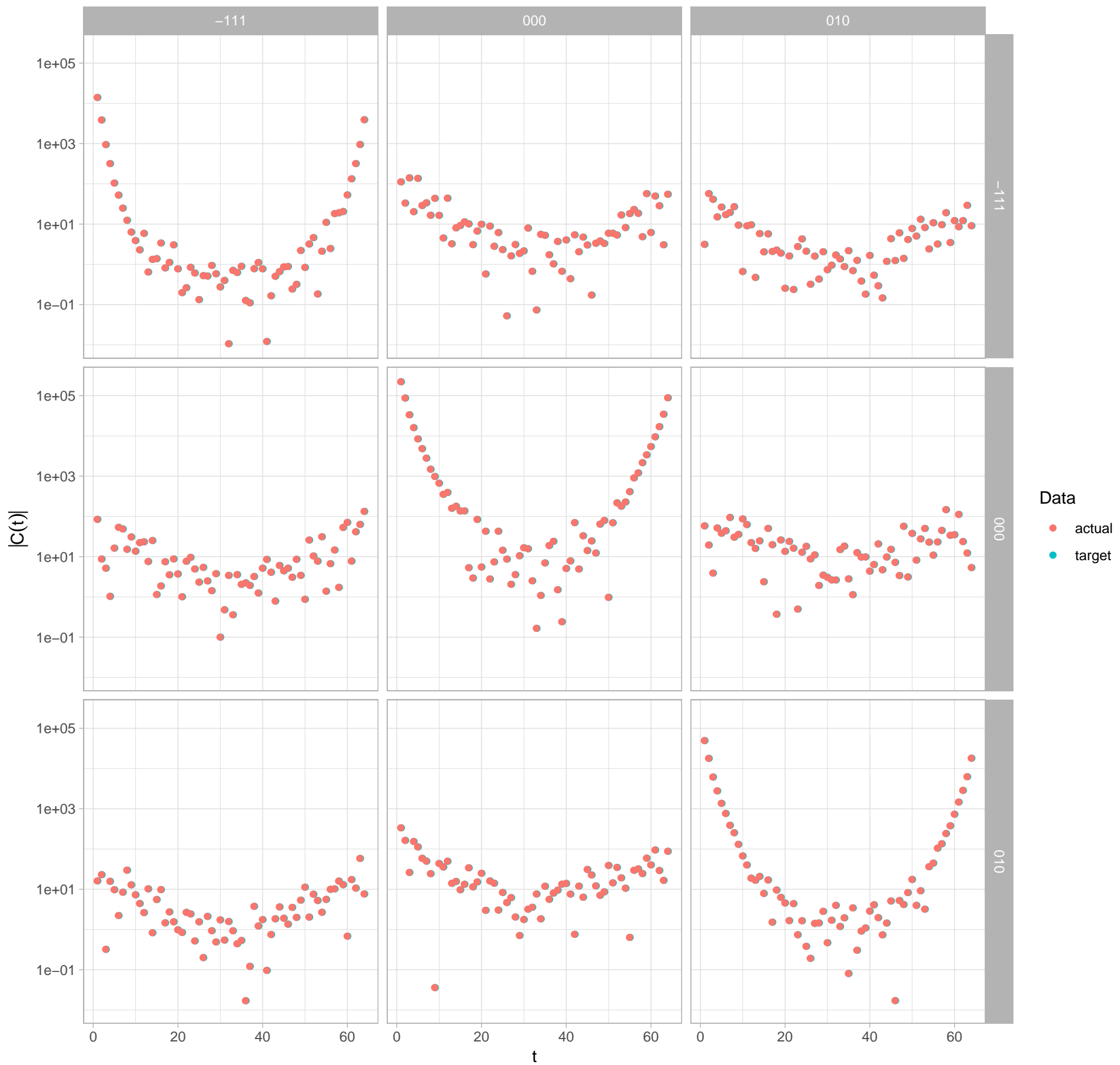
Comparison between Martin's and Markus' projection code

P = 1-11, irrep = A1



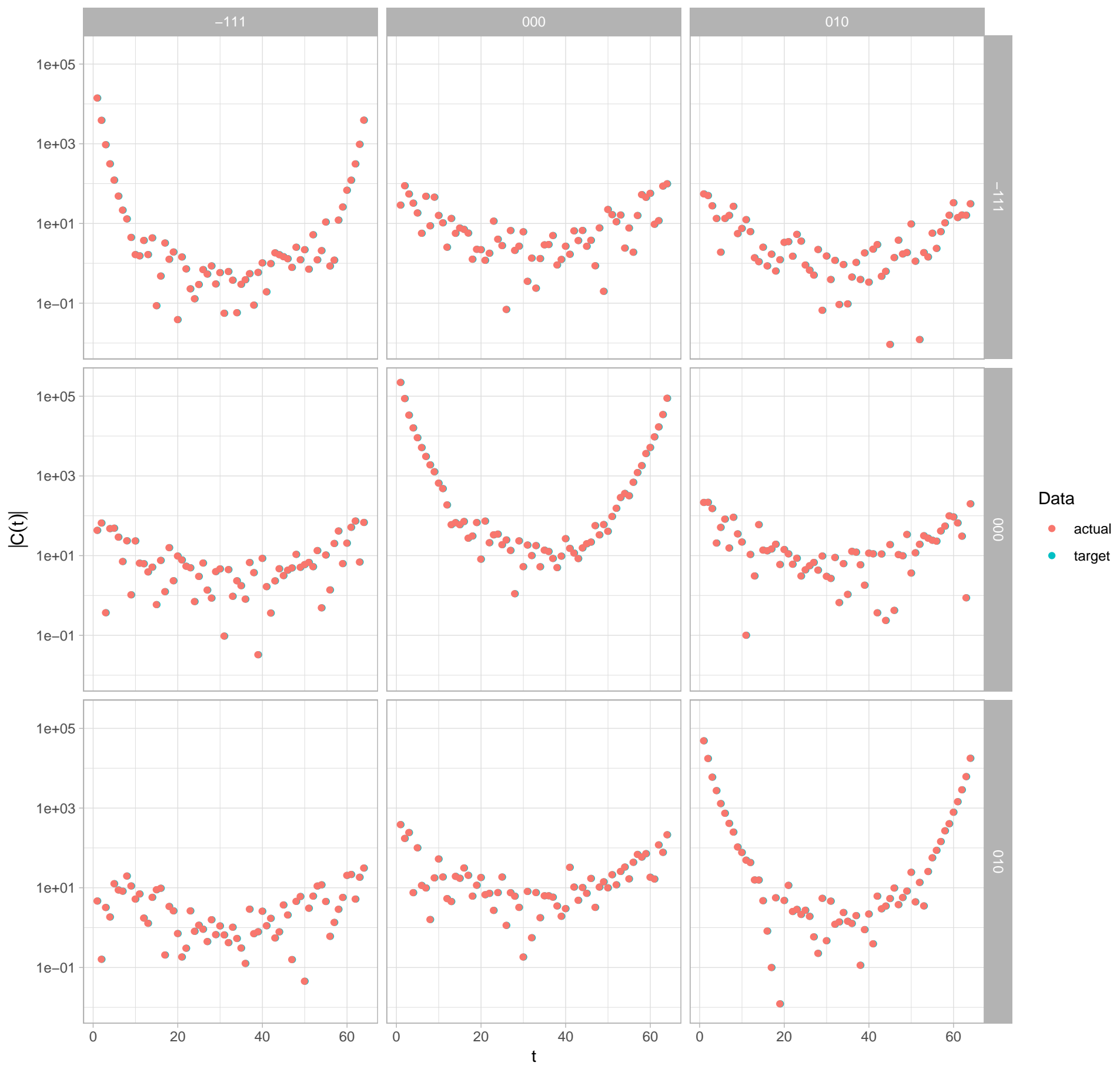
Comparison between Martin's and Markus' projection code

P = 11-1, irrep = A1



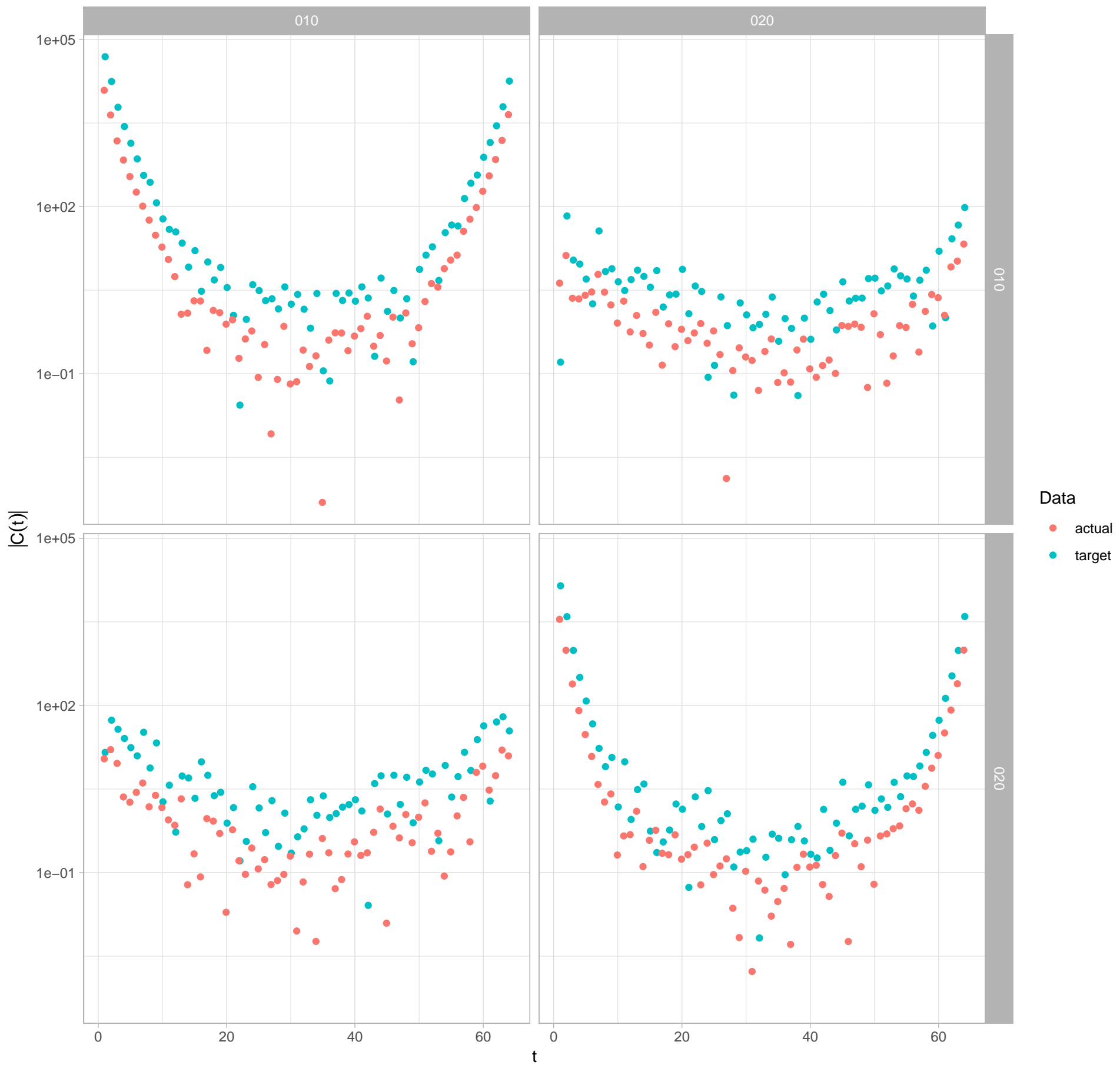
Comparison between Martin's and Markus' projection code

P = 111, irrep = A1



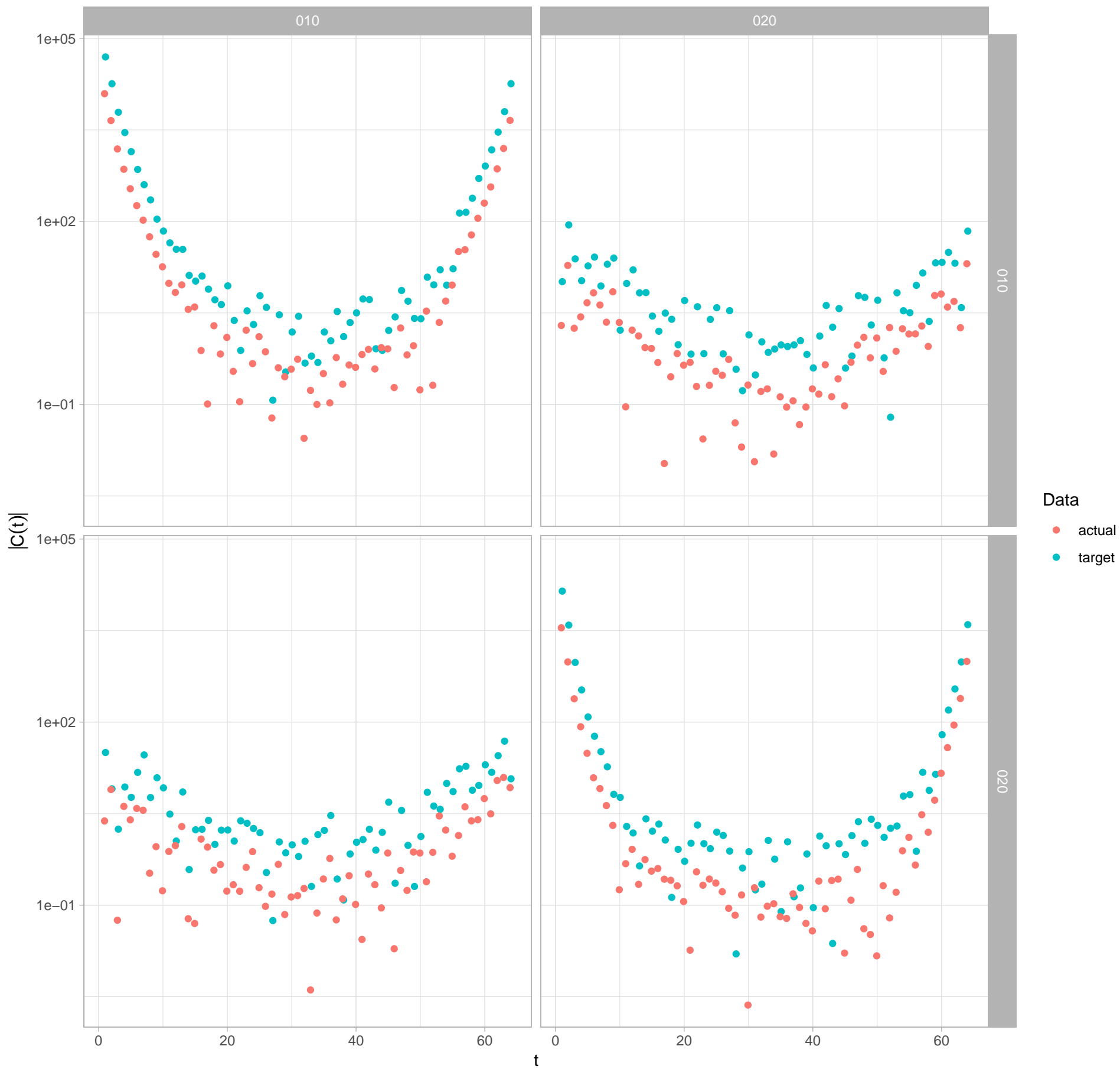
Comparison between Martin's and Markus' projection code

P = -1-1-1, irrep = E



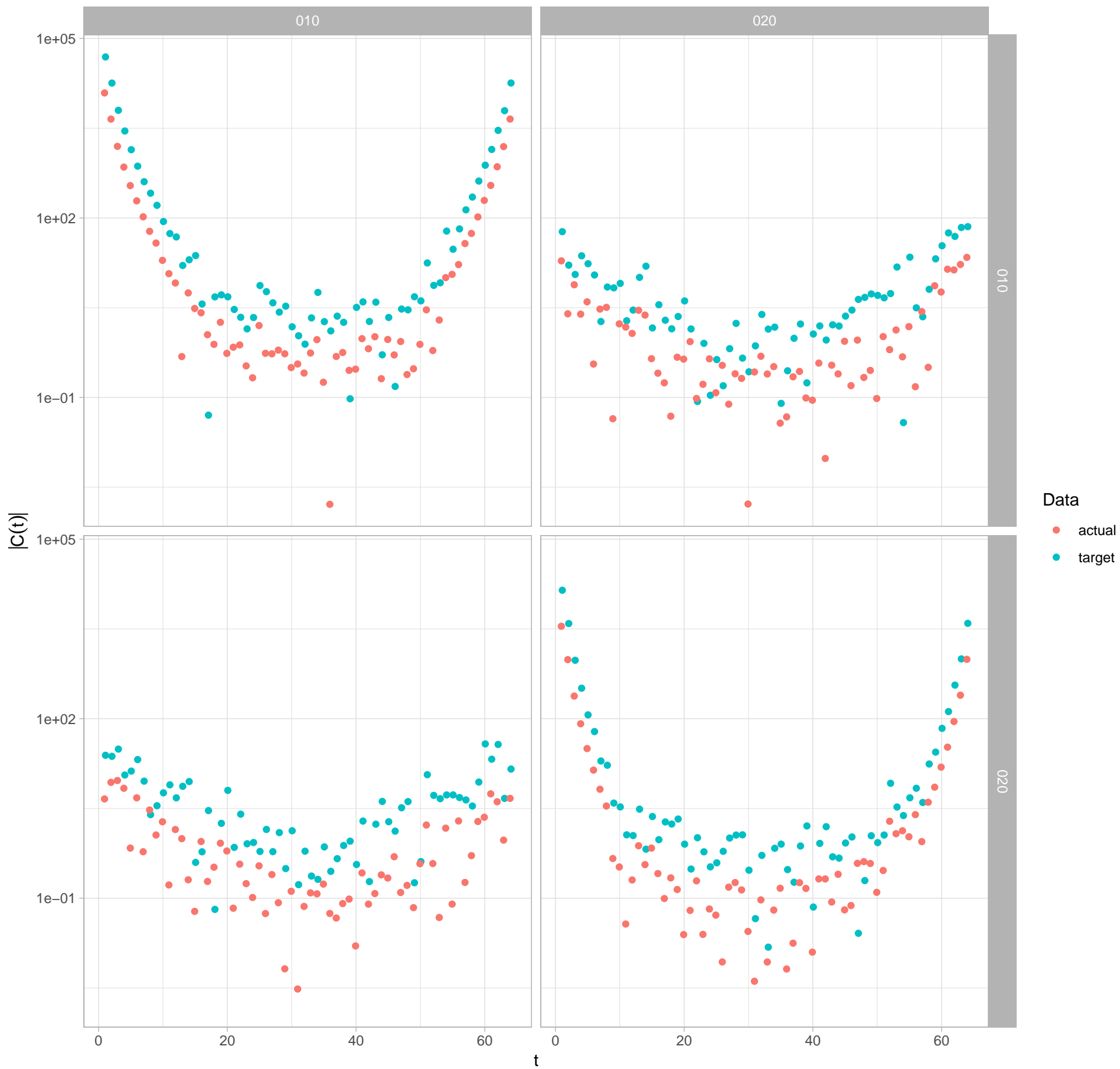
Comparison between Martin's and Markus' projection code

$P = -1-11$, irrep = E



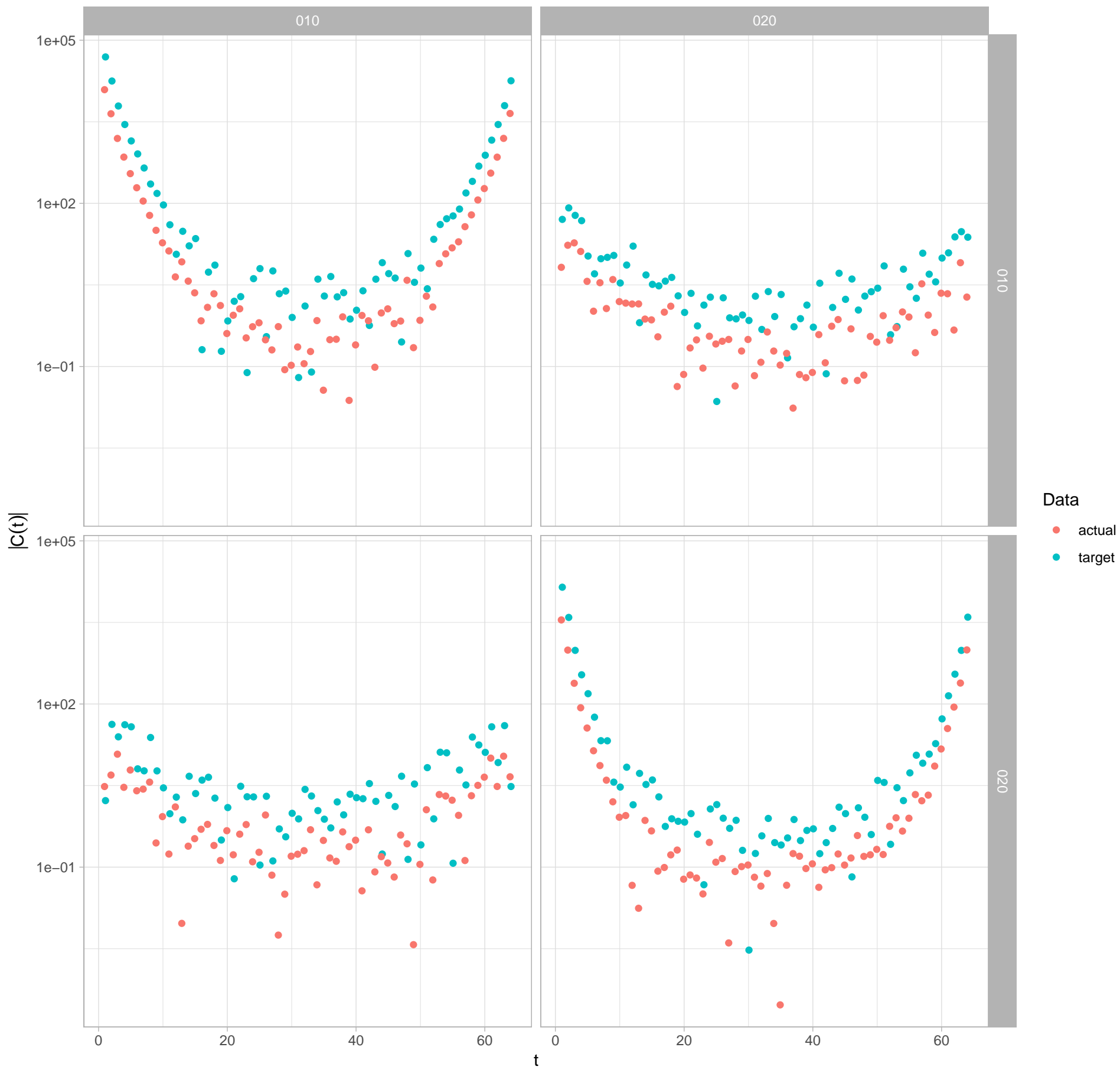
Comparison between Martin's and Markus' projection code

$P = -11-1$, irrep = E



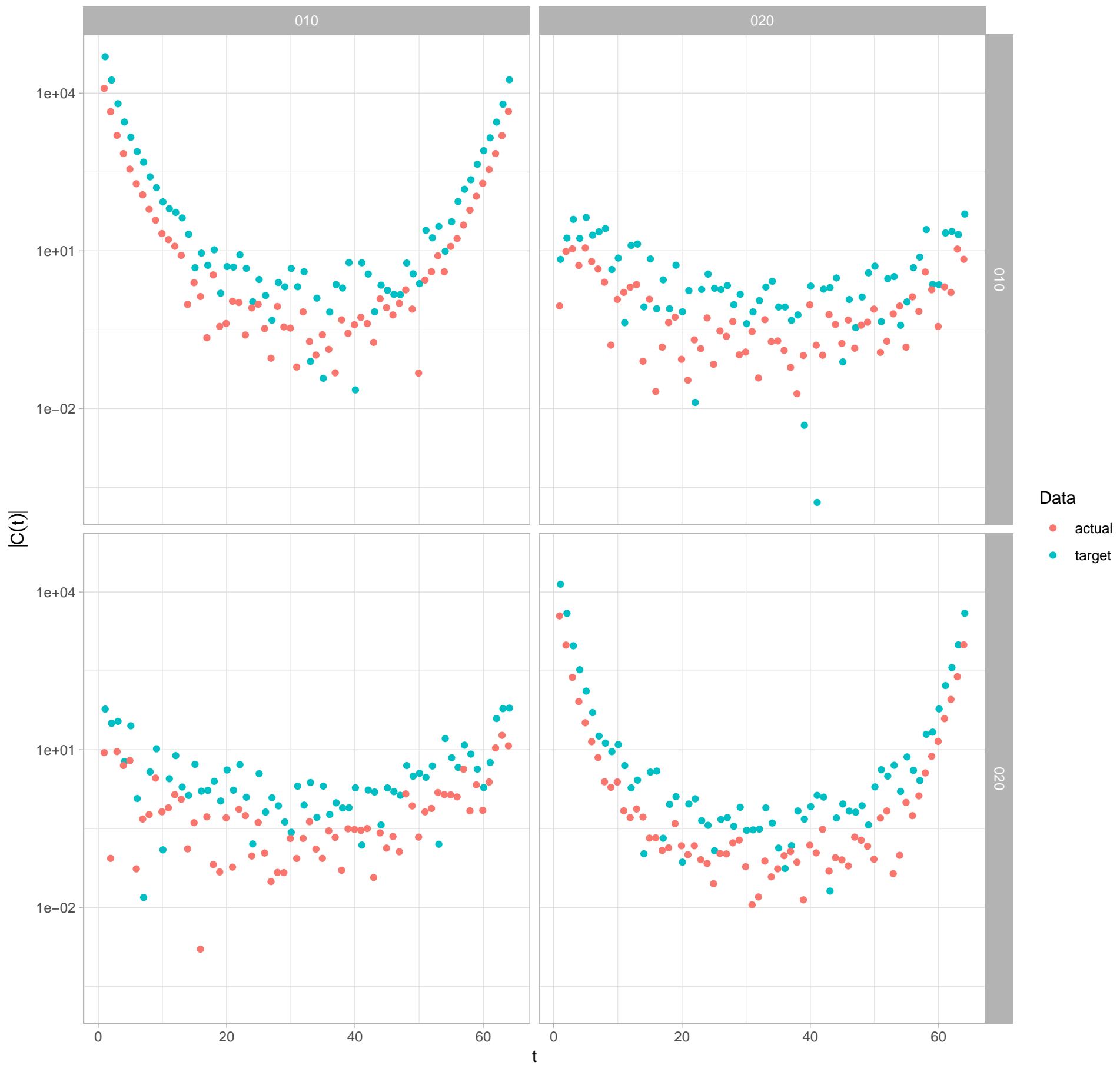
Comparison between Martin's and Markus' projection code

$P = -111$, irrep = E



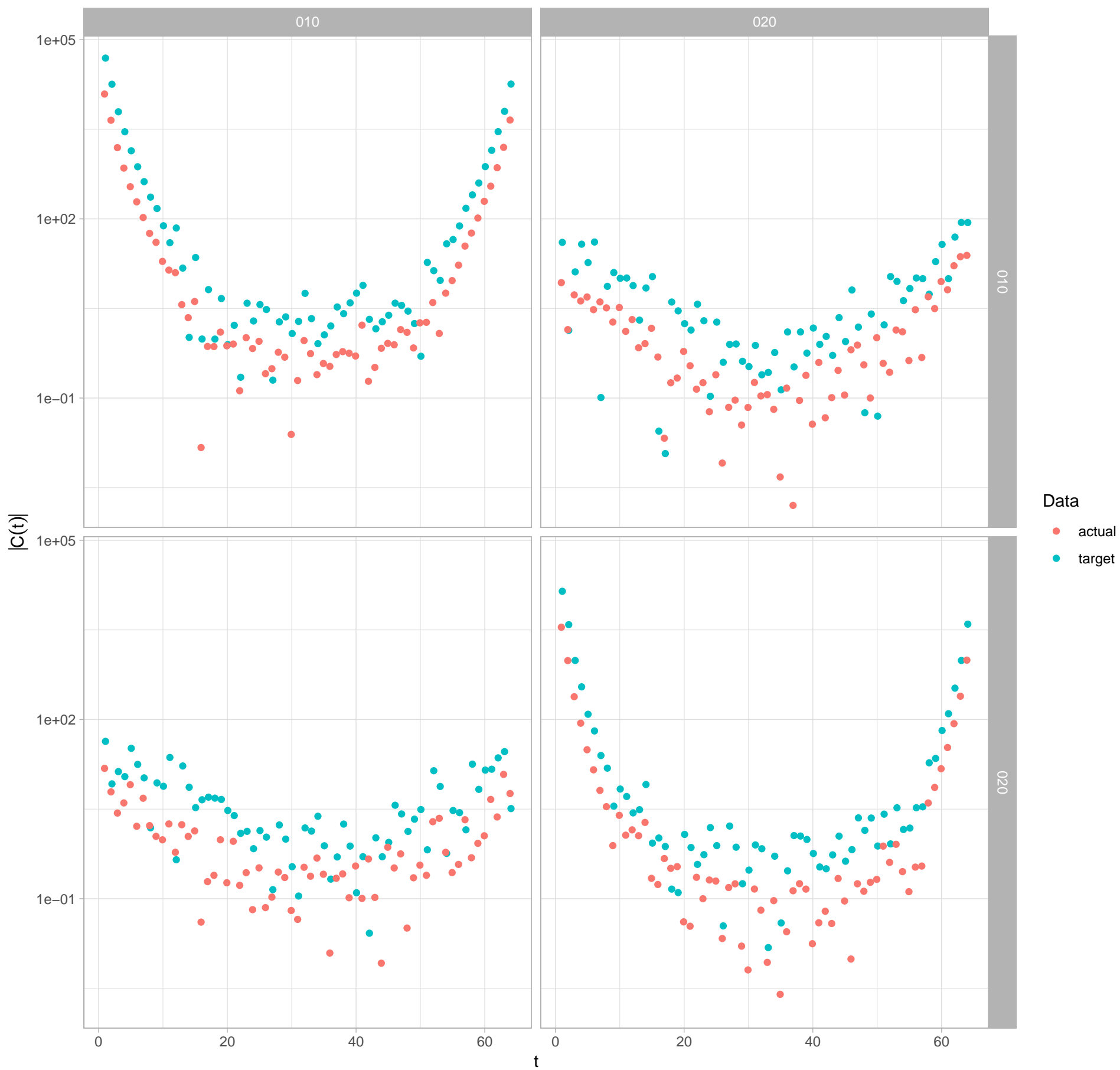
Comparison between Martin's and Markus' projection code

$P = 1-1-1$, irrep = E



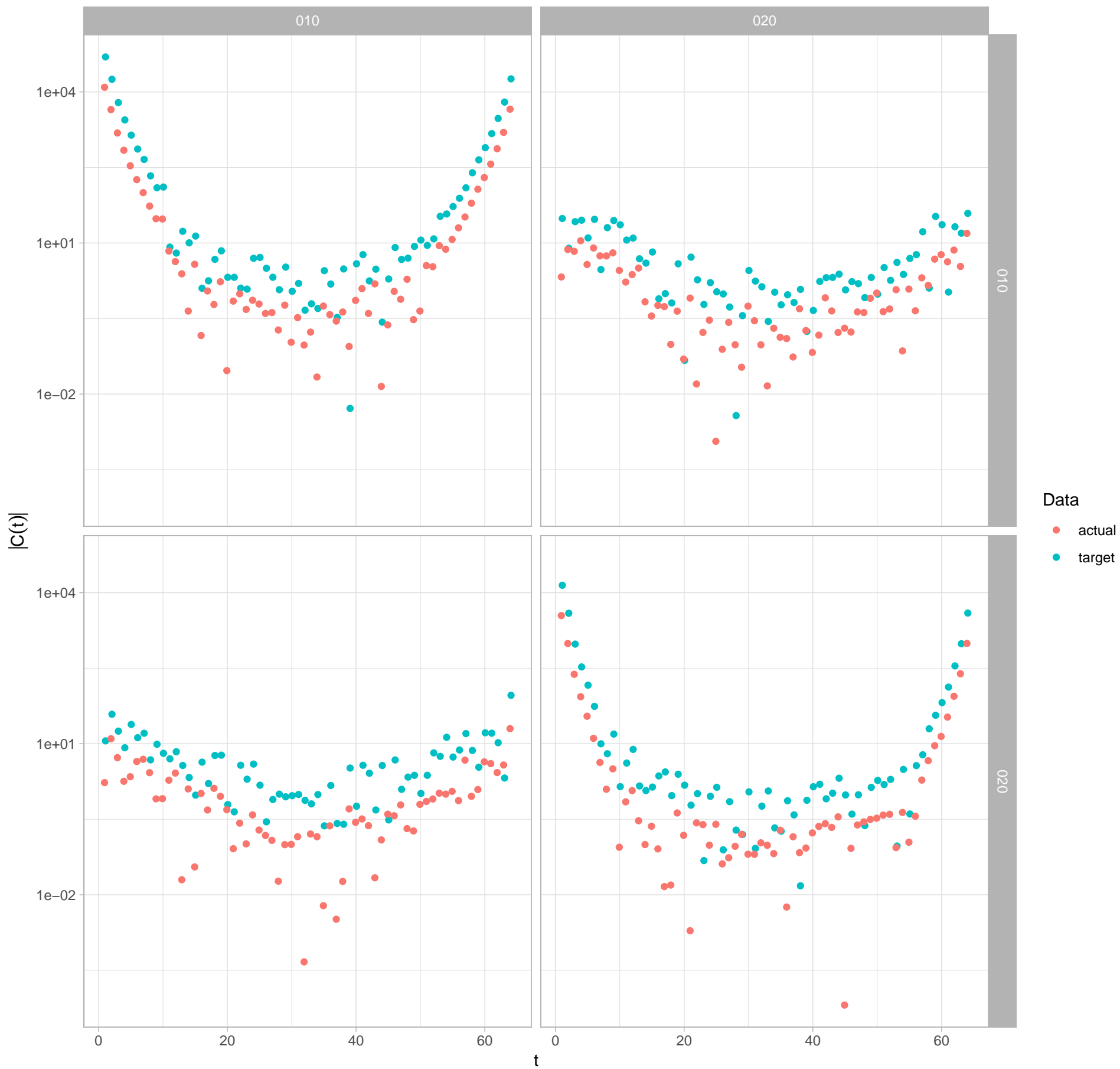
Comparison between Martin's and Markus' projection code

P = 1-11, irrep = E



Comparison between Martin's and Markus' projection code

P = 11-1, irrep = E



Comparison between Martin's and Markus' projection code

P = 111, irrep = E

