

Extended Data Table 9|The matrix of G_i in Step3

Constraint condition 1 and 2	Constraint condition 3	Constraint condition 4
$G_{1\&2} = \begin{bmatrix} -0.1526 & 0.2300 & -1.1694 \\ -0.2930 & 0.9418 & 0.5675 \\ -0.4124 & -0.4045 & 0.4584 \end{bmatrix}$	$G_3 = \begin{bmatrix} -1.4550 & -1.2283 \\ -0.5239 & 0.6206 \end{bmatrix}$	$G_4 = \begin{bmatrix} -0.7811 & -0.8904 \\ -0.6415 & 0.5628 \end{bmatrix}$

G_i represents the matrix parameters corresponding to Methods, Eq. (20) in constraint condition i .