



Fig. 1 Experimental results of the QRCSSS. (a): \mathbf{H} ; (b): \mathbf{C}_1 ; (c): \mathbf{C}_2 ; (d): \mathbf{H}_y ; (e): \mathbf{S}_1 ; (f): \mathbf{S}_2 ; (g): \mathbf{H}'_y ; (h): \mathbf{H}' (\mathbf{H}'_y is processed by the contrast enhancer); (i): The difference between the \mathbf{H} and \mathbf{H}' , where white modules denote difference. (j): \mathbf{S}'_1 (\mathbf{S}_1 is processed by the contrast enhancer); (k): \mathbf{S}'_2 (\mathbf{S}_2 is processed by the contrast enhancer); (l): The difference between the \mathbf{C}_1 and \mathbf{S}'_1 , where the white module denotes difference. (m): The difference between the \mathbf{C}_2 and \mathbf{S}'_2 , where the white module denotes difference.