Table13. The number of salt bridges formed between each region of the native/oxidized RBD and GRP78. The values are obtained in the same way as mentioned in Table 7.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | region Ⅰ-GRP78 | region II\*-GRP78 | region II&III-GRP78 | region III\*-GRP78 | region IV-GRP78 |
| native | - | - | - | - | 0.58 ± 0.18 |
| oxidized | 0.29 ± 0.08 | - | - | 0.20 ± 0.09 | - |