Article

Climatic Impact Toward Regional Water Allocation and Transfer Strategies from Economic, Social and Environmental Perspectives

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Supplementary Materials: The following are available online at www.mdpi.com/2073-445X/9/11/429/s1.

$$Ws = \omega^E Ws^E + \omega^U Ws^U \tag{S1}$$

$$Ws^E = \frac{1}{2}\sum_{k=1}^{2}\sum_{t=1}^{4}\frac{\sum_{i=1}^{4}WW_{ikt}}{S_{kt}} = \frac{1}{2}\sum_{k=1}^{2}\sum_{t=1}^{4}\frac{\sum_{i=1}^{4}q_{ikt}x_{ikt}}{S_{kt}} \tag{S2}$$

$$Ws^U = \frac{1}{2}\sum_{k=1}^{2}\sum_{t=1}^{4}\frac{\sum_{i=1}^{4}x_{ikt}}{S_{kt}} \tag{S3}$$

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