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2016

[Patané G.](#) [10], [Cerri A.](#) [11], [Skytt V.](#) [12], [Pittaluga S.](#) [13], [Biasotti S.](#) [14], [Sobrero D.](#) [15], et al. [Comparing methods for the approximation of rainfall fields in environmental applications](#) [16].

Genova: CNR-IMATI; 2016.

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