

1.6. De reis van regen. Transport van water in de atmosfeer  
Auteur: Imme Benedict

## Literatuur

Benedict, I. (2021). Atmosferisch vochttransport en rivierafvoeren in de gematigde breedtegraden, *Meteorologica 1 - 2021*, 20-22.

Benedict, I., Ødemark, K., Nipen, T., and Moore, R. (2019). Large-scale flow patterns associated with extreme precipitation and atmospheric rivers over Norway, *Monthly Weather Review 147*, 1415–1428. <https://doi.org/10.1175/MWR-D-18-0362.1>

<https://www.resource-online.nl/index.php/2020/11/27/droogte-is-nog-onvoorspelbaar/>

Rosner, B., Benedict, I., Van Heerwaarden, C., Weerts, A., Hazeleger, W., Bissoli, P., & Trachte, K. (2019). The long heat wave and drought in Europe in 2018. Sidebar 7.3 in: State of the Climate in 2018. *Bull. Amer. Meteor. Soc. 100 (9)*, S222-S223.

Schreven, S. (2021). Luchtrivieren: de reis van regen.  
<https://edepot.wur.nl/546257>.

Van Heerwaarden, C. (2017). Specific humidity at 850 hPa in 2016.  
<https://vimeo.com/246673622>, Vimeo.