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- [21] Höglund-Isaksson, L., Purohit, P., Amann, M., Bertok, I., Rafaj, P., Schöpp, W., Borken-Kleefeld, J. (2017). Cost estimates of the Kigali Amendment to phase-down hydrofluorocarbons. *Environmental Science & Policy*, 75: 138-147. <https://doi.org/10.1016/j.envsci.2017.05.006>
- [22] Aprea, C., Greco, A., Maiorino, A. (2017). An experimental investigation of the energetic performances of HFO1234yf and its binary mixtures with HFC134a in a household refrigerator. *International Journal of Refrigeration*, 76: 109-117. <https://doi.org/10.1016/j.ijrefrig.2017.02.005>
- [23] Mendoza-Miranda, J.M., Mota-Babiloni, A., Navarro-Esbri, J. (2016). Evaluation of R448A and R450A as low-GWP alternatives for R404A and R134a using a micro-fin tube evaporator model. *Applied Thermal Engineering*, 98: 330-339. <https://doi.org/10.1016/j.applthermaleng.2015.12.064>
- [24] Makhnatch, P., Mota-Babiloni, A., Khodabandeh, R. (2017). Experimental study of R450A drop-in performance in an R134a small capacity refrigeration unit. *International Journal of Refrigeration*, 84: 26-35. <https://doi.org/10.1016/j.ijrefrig.2017.08.010>