



<b>Objet</b>	<b>Liste des références bibliographiques mentionnées portant sur l'effet des parcs éoliens sur la valeur des propriétés</b>
Parc éolien de Saint-Cyprien	

Atkinson-Palombo, C. et B. Hoen. 2010. Relationship between wind turbines and residential property values in Massachusetts. A joint report of University of Connecticut and Lawrence Berkeley National Laboratory. 43 pages et annexes.

Heintzelman, M. D. et C. M. Tuttle. 2011. Values in the wind: A hedonic analysis of wind power facilities. Economics and Financial Studies School of Business, Clarkson University. 30 pages et annexes.

Hoen, B., R. Wiser, P. Cappers, M. Thayer et G. Sethi. 2009. The impact of wind power projects on residential property values in the United States: A multi-site hedonic analysis. Ernest Orlando Lawrence, Berkeley National Laboratory. 81 pages et annexes.

Hoen, B. J. P. Brown, T. Jackson, R. Wiser, M. Thayer et P. Cappers. A spatial hedonic analysis of the effects of wind energy facilities on surrounding property values in the in the United States. Ernest Orlando Lawrence, Berkeley National Laboratory. 43 pages et annexes.

Lansink, B. 2013. Case studies – Diminution / change in price – Melancthon and Clear Creek wind turbine analyses – Municipal Property Assessment Corporation. Lansink Appraisals and Consulting. 71 pages.

Lang, C. et J. Opaluch. 2013. Effects of wind turbines on property values in Rhode Island. Environmental and Natural Resource Economics, University of Rhode Island. 29 pages.

Vyn, R. J. et R. M. McCullough. 2014. The effects of wind turbines on property values in Ontario: Does public perception match empirical evidence? Canadian Journal of Agricultural Economics 62: 365-392.