



## Further reading

### Diet

Ní Neachtáin, R. 1999. *Martes martes* (an cat crainn) in the Burren, Co. Clare: an investigation of its population structure and its diet. MSc. (TCD)

### Distribution/status

O'Sullivan, P.J. 1983. The distribution of the pine marten (*Martes martes*) in the Republic of Ireland. *Mammal Review* **13**: 39-44.

### General

Lynch, Á.B. 2006. An investigation into the ecology of the pine marten in Killarney national park. Ph.D. (TCD).

### Genetics

Kyle, C.J., Davison, A. & Strobeck, C. 2003. Genetic structure of European pine martens (*Martes martes*), and evidence for introgression with *M. americana* in England. *Conservation genetics* **4**: 179 - 188

Mullins, J., Statham, M.J. Roche, T., Turner, P.D. & O'Reilly, C. 2010. Remotely plucked hair genotyping: a reliable and non-invasive method for censusing pine marten (*Martes martes*, L. 1758) populations. *European Journal of Wildlife Research* **56**: 443-453.

O'Meara, D.B., Sheehy, E., Turner, P.D., O'Mahony, D., Harrington, A.P., Denman, H., Lawton, C., MacPherson, J. & O'Reilly, C. 2014. Non-invasive multi-species monitoring: real-time PCR detection of small mammal and squirrel prey DNA in pine marten (*Martes martes*) scats. *Acta Theriologica* **59**: 111-117

Mullins, J. 2010. Estimating the size and structure of pine marten populations using non-invasive genetic sampling. Ph.D. (WIT).

Roche, T. 2008. The use of baited hair traps and genetic analysis to determine the presence of pine marten. M.Sc. (WIT).



### Heavy metals, organochlorines and PCBs

Mason, C.F. & O’Sullivan, W.M. 1993. Organochlorine Pesticide Residues, PCBs and Heavy Metals in Irish Mink and Pine Marten. *Irish Naturalists’ Journal* **24**: 153-155

### Survey methods

Lynch, Á.B., Brown, M.J.F. & Rochford, J.M. 2006. Fur snagging as a method of evaluating the presence and abundance of a small carnivore, the pine marten (*Martes martes*). *Journal of Zoology* **270** 330-339

Mullins, J., Statham, M.J., Roche, T., Turner, P.D. & O’Reilly, C. 2010. Remotely plucked hair genotyping: a reliable and non-invasive method for censusing pine marten (*Martes martes*, L. 1758) populations. *European Journal of Wildlife Research* **56**: 443-453

*From: Irish Wild Mammals A Guide to the Literature, 4<sup>th</sup> edition (2016).  
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