

- Koschinski, S. (2011): Underwater Noise Pollution From Munitions Clearance and Disposal, Possible Effects on Marine Vertebrates and Its Mitigation. - Marine Technology Society Journal, Vol. 45 (6), pp. 80-88. (doi.org/10.4031/MTSJ.45.6.2)
- Sundermeyer, J. K., Lucke, K., Dähne, M., Gallus, A., Krügel, K. and Siebert, U. (2012): Effects of underwater explosions on presence and habitat use of porpoises in the German Baltic Sea. – In: A. N. Popper and A. Hawkins (Eds.), Eff. Noise Aquat. Life, Adv. Exp. Med. Biol., Advances in Experimental Medicine and Biology, Springer New York, New York, NY, Vol. 730, pp. 289–291. (doi:10.1007/978-1-4419-7311-5)
- Teilmann, J. and Carstensen, J. (2012): Negative long term effects on harbour porpoises from a large scale offshore wind farm in the Baltic—evidence of slow recovery. - Environ. Res. Lett., 7, 45101. (doi:10.1088/1748-9326/7/4/045101)
- Dähne, M., Verfuß, U. K., Brandecker, A., Siebert, U. and Benke, H. (2013): Methodology and results of calibration of tonal click detectors for small odontocetes (C-PODs). - J. Acoust. Soc. Am., 134, 2514–2522. (doi:10.1121/1.4816578)
- Nabe-Nielsen, J., Sibly, R. M., Tougaard, J., Teilmann, J. and Sveegaard, S. (2014): Effects of noise and by-catch on a Danish harbour porpoise population. - Ecol. Modell., 272, 242–251. (doi:10.1016/j.ecolmodel.2013.09.025)
- Ruser, A., Dähne, M., Sundermeyer, J., Lucke, K., Houser, D. S., Finneran, J. J., Driver, J. et al. (2014): In-air evoked potential audiometry of grey seals (*Halichoerus grypus*) from the North and Baltic Seas. - (B. Sokolowski, Ed.) PLoS One, 9, e90824. (doi:10.1371/journal.pone.0090824)
- Dähne, M., Peschko, V., Gilles, A., Lucke, K., Adler, S., Ronnenberg, K. and Siebert, U. (2014): Marine mammals and windfarms: Effects of alpha ventus on harbour porpoises. - Ecol. Res. Offshore Wind. alpha Vent. (doi:10.1007/978-3-658-02462-8\_13)
- Benke, H., Bräger, S., Dähne, M., Gallus, A., Hansen, S., Honnef, C. G., Jabbusch, M. et al. (2014): Baltic Sea harbour porpoise populations: status and conservation needs derived from recent survey results. - Mar. Ecol. Prog. Ser., 495, 275–290. (doi:10.3354/meps10538)
- Kyhn, L. A., Jørgensen, P. B., Carstensen, J., Bech, N. I., Tougaard, J., Dabelsteen, T. and Teilmann, J. (2015): Pingers cause temporary habitat displacement in the harbour porpoise *Phocoena phocoena*. - Mar. Ecol. Prog. Ser., 526, 253–265. (doi:10.3354/meps11181)
- Schaffeld, T., Bräger, S., Gallus, A., Dähne, M., Krügel, K., Herrmann, A., Jabbusch, M. et al. (2016): Diel and seasonal patterns in acoustic presence and foraging behaviour of free-ranging harbour porpoises. - Mar. Ecol. Prog. Ser., 547, 257–272. (doi:10.3354/meps11627)
- Wisniewska, D. M., Teilmann, J., Hermannsen, L., Johnson, M., Miller, L. A., Siebert, U. and Madsen, P. T. (2016): Quantitative Measures of Anthropogenic Noise on Harbor Porpoises: Testing the Reliability of Acoustic Tag Recordings. - In A. N. Popper and A. Hawkins (Eds.), Eff. Noise Aquat. Life II, Adv. Exp. Med. Biol., Vol. 875, pp. 1237–1242. (doi:10.1007/978-1-4939-2981-8\_155)
- Ruser, A., Dähne, M., van Neer, A., Lucke, K., Sundermeyer, J., Siebert, U., Houser, D. S. et al. (2016): Assessing auditory evoked potentials of wild harbor porpoises (*Phocoena phocoena*). - J. Acoust. Soc. Am., 140, 442–452. (doi:10.1121/1.4955306)
- Wisniewska, D. M., Johnson, M., Teilmann, J., Rojano-Doñate, L., Shearer, J., Sveegaard, S., Miller, L. A. et al. (2016): Ultra-High Foraging Rates of Harbor Porpoises Make Them Vulnerable to Anthropogenic Disturbance. - Curr. Biol., 26, 1–6. (doi:10.1016/j.cub.2016.03.069)