

## Roman Gula – Publikacje dotyczące wilków

### *Lista filadelfijska*

1. Eggermann J., J. Theuerkauf, B. Pirga, A. Milanowski & R. Gula 2013. Stress hormone levels of wolves in relation to breeding season, pack size, human activity, and prey density. *Annales Zoologici Fennici*, 50: 170–175.
2. Gula, R., J. Theuerkauf, S. Rouys and A. Legault 2010. An audio/video surveillance system for wildlife. *European Journal of Wildlife Research*, 56:803–807.
3. Hausknecht, R., H. Bayerl, R. Gula & R. Kuehn 2010. Application of quantitative real-time PCR to facilitate non-invasive genetic monitoring of animal populations. *Journal of Wildlife Management*, 74: 1904–1910.
4. Hausknecht, R., A. Szabó, G. Firmanszky, R. Gula & R. Kuehn. 2010. Confirmation of wolf residence in Northern Hungary by field and genetic monitoring. *Mammalian Biology*, 5: 348–352.
5. Gula, R., R Hausknecht & R. Kuehn 2009. Evidence of wolf dispersal in anthropogenic habitats of the Polish Carpathian Mountains. *Biodiversity and Conservation*, 18: 2173–2184.
6. Eggermann, J., R. Gula, B. Pirga, J. Theuerkauf, H. Tsunoda, B. Brzezowska, S. Rouys & S. Radler 2009. Daily and seasonal variation in wolf activity in the Bieszczady Mountains, SE Poland. *Mammalian Biology*, 74: 159-163.
7. Tsunoda, H., R. Gula, J. Theuerkauf, S. Rouys, S. Radler, B. Pirga, J. Eggermann & B. Brzezowska 2009. How does parental role influence the activity and movements of breeding wolves? *Journal of Ethology*, 27: 185-189.
8. Gula, R. 2008. Wolf depredation on domestic animals in the Polish Carpathian Mountains. *Journal of Wildlife Management*, 72:283-289.
9. Gula, R. 2008. Legal protection of wolves in Poland: implications for the status of the wolf population. *European Journal of Wildlife Research*, 54:163-170. (1.532, 25)
10. Theuerkauf, J., R. Gula, B. Pirga, H. Tsunoda, J. Eggermann, B. Brzezowska, S. Rouys & S. Radler 2007. Human impact on wolf activity in the Bieszczady Mountains, SE Poland. *Annales Zoologici Fennici*, 44: 225-231.
11. Hausknecht, R., R. Gula, B. Pirga & R. Kühn 2007. Urine – a source for noninvasive genetic monitoring in wildlife. *Molecular Ecology Notes*, 7: 208 –212.
12. Jędrzejewski, W., W. Branicki, C. Veit, I. Medugorac, M. Pilot, A. Bunevich, B. Jędrzejewska, K. Schmidt, J. Theuerkauf, H. Okarma, R. Gula, L. Szymura & M. Forster 2005. Genetic diversity and relatedness within packs in an intensely hunted population of wolves *Canis lupus*. *Acta Theriologica*, 50: 3-22.
13. Gula, R. 2004. Influence of snow cover on wolf predation patterns in Bieszczady Mountains, Poland. *Wildlife Biology*, 10: 17-23. (0.989, 20)

14. Theuerkauf, J., W. Jędrzejewski, K. Schmidt & R. Gula 2003. Spatio-temporal segregation of wolves from man in the Białowieża Forest (Poland). *Journal of Wildlife Management*, 67: 706-716. (1.972, 30)
15. Theuerkauf, J., W. Jędrzejewski, K. Schmidt, H. Okarma, I. Ruczyński, S. Śnieżko & R. Gula 2003. Daily patterns and duration of wolf activity in the Białowieża Forest, Poland. *Journal of Mammalogy*, 84: 243-253. (2.033, 35)

*Inne oryginalne prace naukowe*

16. Gula, R. & A. Milanowski 2013. Raport z monitoringu wilka na pogórzcu świętokrzyskim. Fundacja SAVE, 8pp.
17. Theuerkauf J., Gula R., Legault A., Müller T., Kühn R., Munzinger J. 2012. Ökologie und Bedrohungen zweier Sittiche auf Neukaledonien – Implikationen für den Artenschutz. *ZGAP Mitteilungen* 28 (1): 26.
18. Okarma, H, R. Gula & P. Brewczyński 2011. Krajowa strategia ochrony wilka *Canis lupus* warunkująca trwałość populacji gatunku w Polsce. Szkoła Główna Gospodarstwa Wiejskiego, Warszawa 2011, 86pp.
19. Pirga B. & R. Gula 2005. Cohesion of wolf habitat in anthropogenic parts of Bieszczady Mountains, Poland. W: P. Brzuski, H. Okarma (red.): *Zmiany w populacjach ssaków jako pochodna dynamiki zmian środowiska*. Akademia Rolnicza w Krakowie, Kraków, 72-77pp. (in Polish with an English abstract).
20. Gula R. & B. Pirga 2005. Wolves depredation to domestic animals in Podkarpackie Province, Poland. W: P. Brzuski & H. Okarma (red.): *Zmiany w populacjach ssaków, jako pochodna dynamiki zmian środowiska*. Akademia Rolnicza w Krakowie, Kraków, 78-83 (in Polish with an English abstract).
21. Hausknecht, R., R. Kühn, B. Pirga & R. Gula 2005. The genetic monitoring of wolf packs in Poland. *Beiträge zur Jagd und Wildforschung*, 30: 203-211. (in German with an English abstract).
22. Gula, R., H. Krzakiewicz, J. Niemczyk, G. Łukacjewski, R. Paszkiewicz, M. Szkutnik, W. Kalinowski & A. Waśkiewicz 2002. Wolf and lynx inventory in south-eastern Poland. *Roczniki Bieszczadzkie*, 10:373-389 (in Polish with an English abstract).
23. Wasiak, P. & R. Gula 2001. An adaptation of livestock management as an important factor increasing the capacity of agricultural habitats for wolves. *Man and Nature*, 13-14:29-38.
24. Theuerkauf, J., W. Jędrzejewski, K. Schmidt & R. Gula 2001. Impact on human activity on daily movements patterns of wolves (*Canis lupus*) in the Białowieża Forest, Poland. In: R. Field, R.J. Warren, H. Okarma & P.R. Sievert (editors). *Wildlife, land, and people: priorities for the 21st century*. Proceedings of the 2nd Wildlife Management Congress. The Wildlife Society, Bethesda, Maryland, USA: 206-208.

*Publikacje popularno naukowe*

25. Gula R. 2008. Wolves Return to Poland's Holy Cross Primeval Forest. *International Wolf Magazine*, Spring 2008: 17-21.

26. Gula, R., A. Milanowski & K. Król 2007. Wilki w Puszczy Świętokrzyskiej. Skarżyskie Zeszyty Ligi Ochrony Przyrody, 10: 41-47.

27. Gula R. & A. Milanowski 2006. Wolves of Holy Cross Forest. Łowiec Polski, 7: 91.

*Streszczenia konferencyjne*

28. Eggermann, J. , J. Theuerkauf, B. Pirga and R. Gula 2012. Human activity is not a main source of stress in wolves. Veterinary Medicine Austria, Suppl 1, (99): 52-53.

29. Gula, R., R. Hausknecht, R. Kuehn & B. Pirga 2007. Wolf dispersal the Polish Carpathian Mountains. X Ogólnopolska Konferencja Teriologiczna, Warszawa, 200 (in Polish).

30. Hausknecht, R., R. Gula & R. Kuehn 2007. Application of quantitative real time PCR in genetic analyses of non invasive samples. International Workshops on Molecular Methods in Conservation, Białowieża, Poland, October 2007

31. Hausknecht R., R. Gula, R. Kuehn, B. Pirga, & P. Gorny 2005 Monitoring of wolf populations with noninvasive genetic sampling. Conference of the German Society for Game and Hunting Research, Eberswalde-Chorin, Germany, 2005.

32. Pirga B., R. Gula 2004. Wolf research in the Lower Bieszczady Mountains. Ogólnopolska Konferencja "Ochrona ssaków-populacje wolno żyjące". Jeziory k. Poznania; s 4, 2004 (in Polish).

33. Gula R. B. Pirga, H. Tsunoda. Seasonal dynamics of daily activity patterns, daily traveling distances and localization of resting sites of male and female wolves *Canis Lupus* living in Bieszczady Mountains. 10<sup>th</sup> Meeting of Wildlife Conservation Society. Tokyo, Japan 2004.

34. Gula, R., B. Pirga, J. Theuerkauf, K. Mayer & S. Rouys 2003. Wolves and humans coexistence in the Bieszczady Mountains, Poland. 3<sup>rd</sup> wildlife Management Congress, New Zealand, 2003.

35. Gula, R. & B. Pirga 2003. Bieszczady Wolf Project - progress report. Carpathian Meeting of Large Carnivore Conservation, Brasov, Romania, June 2003. In: Meeting Report, Council of Europe, Directorate of Culture and of Cultural and Natural Heritage, 37pp. <http://www.large-car-nivores-lcie.org/brasovreport.pdf>

36. Gula, R. & B. Pirga 2003. Socio-economic aspects of wolf depredation to the livestock in the Bieszczady Mts, Poland. Carpathian Meeting of Large Carnivore Conservation, Brasov, Romania, June 2003. In: Meeting Report, Council of Europe, Directorate of Culture and of Cultural and Natural Heritage, 37pp. <http://www.large-carnivores-lcie.org/brasovreport.pdf>

37. Gula R., K. Perzanowski & Y. Dovhanycz. 2001. Status of large carnivores in Slovakia, Poland and Ukraine. Large Carnivores Initiative Plenary Meeting, Rytro, October 2001.

38. Jędrzejewski, W., C. Veith, W. Branicki, A.N. Bunevich, B. Jędrzejewska, K. Schmidt, J. Theuerkauf, H. Okarma, R. Gula & L. Szymura 2000. Genetic and social structure of wolf population in Białowieża Forest, Poland. VIII Ogólnopolska Konferencja Teriologiczna, Lublin 2000.

39. Gula, R. 1999. Effect of snow depth on the hunting strategy of wolves on red deer in the Bieszczady Mountains, Poland. 2<sup>nd</sup> Wildlife Management Congress, Godolo, Hungary 1999.
40. Gula, R 1999. Snow cover influence on wolves (*Canis lupus*) predation on red deer (*Cervus elaphus*) in the Bieszczady Mountains, Poland. 3<sup>rd</sup> European Congress of Mammalogy, Jyvaskula, Finland 1999 (in Polish).
41. Gula, R. 1998. Snow cover influence of wolf predation on wild ungulates. VIII Ogólnopolska Konferencja Teriologiczna, Białowieża 1998 (in Polish).