**The following table lists the appendices included in the final thesis and their locations within the document:**[9.1. Čupić, S., García, A.J., Holá, M. and Ceacero, F., 2021. Evaluation of factors inducing variability of faecal nutrients in captive red deer under variable demands. *Scientific Reports*, 11(1), 2394. 73](#_Toc164913992)

[9.2. Čupić, S., Cassinello, J., Kušta, T. and Ceacero, F., 2023. Differences in Faecal Nutritional Components in Three Species of Saharan Gazelles on Standard Diets in Relation to Species, Age and Sex. *Animals*, 13(21), 340 84](#_Toc164913993)

[9.3. Čupić, S., Ježek, M. and Ceacero, F., 2023. Are they both the same shit? Winter faeces of roe and red deer show no difference in nutritional components. *Journal of Forest Science*, 69, 114-123 93](#_Toc164913994)

[9.4. Bernátková, A., Pařiková, A., Cisneros, R., Čupić, S. and Ceacero, F., 2021. Ecological effects on the nutritional value of bromeliads, and its influence on Andean bears' diet selection. Ursus, 2021(32e21), 1-8 103](#_Toc164913995)

[9.5. Principles of NIRS 111](#_Toc164913996)