- 84. S. Khodadadi, et al. "Tumor cells growth and survival time with the ketogenic diet in animal models: A systematic review," *Int. J. Prev. Med.*, May 2017 25;8:35. doi: 10.4103/2008-7802.207035. PMID: 28584617; PMClD: PMC5450454.
- 85. K. Schwartz, et al. "Ketogenic diet therapy for aggressive primary brain tumors: stratification of survival by patients' age," Current Developments in Nutrition, vol. 4, issue supp. 2, June 2020, p. 350. https://doi.org/10.1093/cdn/nzaa044\_049).
- 86. C. Tóth, et al. "38-month long progression-free and symptom-free survival of a patient with recurrent glioblastoma multiforme: A case report of the paleolithic ketogenic diet (PKD) used as a stand-alone treatment after failed standard oncotherapy," *Preprints*, 2019, 2019120264. doi: 10.20944/preprints201912.0264.v1.
- 87. A. Paoli, et al. "Beyond weight loss: A review of the therapeutic uses of very-low-carbohydrate (ketogenic) diets," European Journal of Clinical Nutrition, 67, 789-796 (2013). https://doi.org/10.1038/ejcn.2013.116.

## CHAPTER 11

- 1. W. Tröger, et al. "Quality of life of patients with advanced pancreatic cancer during treatment with mistletoe: A randomized controlled trial," Dtsch. Arztebl. Int., 2014;111:493-502. DOI: 10.3238/arztebl.2014.0493.
- 2. W. Tröger, et al. "Viscum album [L.] extract therapy in patients with locally advanced or metastatic pancreatic cancer: A randomised clinical trial on overall survival," *European Journal of Cancer*, 2013;49:3788-97. DOI: 10.1016/j.ejca.2013.06.043.
- 3. M. Loef and H. Walach. "Quality of life in cancer patients treated with mistletoe: A systematic review and meta-analysis" (pre-print published at medRxiv.org [Internet]. 2019). doi.org/10.1101/19013177.
- 4. M. Kröz, et al. "Reliability and validity of a new scale on internal coherence (ICS) of cancer patients," *Health Qual. Life Outcomes*, 2009;7:59. DOI:10.1186/1477-7525-7-59.
- 5. M. Kröz, et al. "Validation of a new scale in internal coherence (ICS) with mistletoe therapy-sensitive questions for cancer patients," in R. Scheer, et al. (eds.), *Die Mistel in der Tumortherapie*, 2, Aktueller Stand der Forschung und klinische Anwendung 2008.
- 6. W. Tröger, et al. "Quality of life and neutropenia in patients with early-stage breast cancer: A randomized pilot study comparing additional treatment with mistletoe extract to chemotherapy alone," *Breast Cancer*, 2009;16:35-45.
- 7. W. Tröger, et al. "Additional therapy with a mistletoe product during adjuvant chemotherapy of breast cancer patients improves quality of life: An open randomized clinical pilot trial," Evidence-Based Complementary and Alternative Medicine, 2014;2014:01. Sep. DOI: 10.1155/2014/430518.
- 8. W. Tröger, et al. "Quality of life of patients with advanced pancreatic cancer during treatment with mistletoe: A randomized controlled trial,"