- [1] Makley Charlene. "book-review" Healing Elements: Efficacy and the Social Ecologies of Tibetan Medicine [J]. Comparative Studies in Society and History, 2014, 56(1):
- [2] Susan Bauer-Wu, Tenzin Lhundup, Tawni Tidwell, Tenzin Lhadon, Chikako Ozawa-de Silva, Jamyang Dolma, Pema Dorjee, Dorjee Rapten Neshar, Rigzin Sangmo, Tenzin Yeshi. Tibetan Medicine for Cancer [J]. Integrative Cancer Therapies, 2014, 13(6):
- [3] F Köpcke, Trinczek B, Majeed R W, et al. Evaluation of data completeness in the electronic health record for the purpose of patient recruitment into clinical trials: a retrospective analysis of element presence [J]. BMC Medical Informatics and Decision Making, 13, 1(2013-03-21), 2013, 13.
- [4] Gurupur, Varadraj P., et al. "An Approach for Building a Personal Health Information System Using Conceptual Domain Knowledge." Journal of Medical Systems 36.6(2012):3685-3693.
- [5] George, et al. "Modelling and extraction of variability in free-text medication prescriptions from an anonymised primary care electronic medical record research database." BMC Medical Informatics&Decision Making (2015).
- [6] Hanauer D A, Naren R. Modeling temporal relationships in large-scale clinical associations [J]. Journal of American Medical Informatics Association Jamia, 2013(2):332-341.
- [7] Singh Anima, et al. "Incorporating temporal EHR data in predictive models for risk stratification of renal function deterioration." Journal of Biomedical Informatics 53(2015): 220-228.
- [8] Chen Yuzhong, Li Baoli, Yu Shiwen. Design and implementation of Tibetan automatic word segmentation system [J]. Journal of Chinese Information Processing, 2003.
- [9] Cai Zhijie. The design and realization of the automatic word segmentation system for Pan Zhida Tibetan [J]. Journal of the Nationality Teachers College of Qinghai Normal University, 2010, 21(02): 75-77.
- [10] Li Haomin, Li Ying, Duan Huilong, et al. Term Extraction and Negative Detection Method of Chinese Medical Record Documents [J]. Chinese Journal of Biomedical Engineering, 2008, 27 (5):716-721,734. DOI:10.3969/j.issn. 0258-8021.2008.05.016.
- [11] Li Yan. Research on short text analysis and calculation methods based on deep learning. 2016.
- [12] Mikolov T, Chen K, Corrado G, et al. Efficient Estimation of Word Representations in Vector Space [J]. Computer Science, 2013.
- [13] Nguyen P, Tran T, Wickramasinghe N, et al. Deepr: A Convolutional Net for Medical Records [J]. 2016.
- [14] Cheng, Yu, et al. "Risk Prediction with Electronic Health Records: A Deep Learning Approach." Siam International Conference on Data Mining 0432-440.
- [15] Sutskever I, Vinyals O, Le Q V. Sequence to sequence learning with neural networks[C]//Advances in neural information processing systems. 2014: 3104-3112.