

1 Conference and Journal Papers for Presentation

Table 1 Conferences

Preference	Citation	Venue	Year	Rank-Impact factor	Reason
1	[1]	AAAI	2024	A*	Domain Relevant
2	[2]	Cancer discovery	2021	Platinum	Domain Relevant
3	[3]	Applied Sciences	2020	Gold	Domain Relevant
4	[4]	ACL	2020	A*	
5	[5]	SIGIR	2021	A	
6	[6]	IEEE	2020	Platinum	

References

- [1] Wang, Y., Zhang, Q., Ying, L., Zhou, C.: Deep reinforcement learning for early diagnosis of lung cancer. In: Proceedings of the AAAI Conference on Artificial Intelligence, vol. 38, pp. 22410–22419 (2024)
- [2] Bhinder, B., Gilvary, C., Madhukar, N.S., Elemento, O.: Artificial intelligence in cancer research and precision medicine. *Cancer discovery* **11**(4), 900–915 (2021)
- [3] Yang, X., Zhuang, C., Feng, W., Yang, Z., Wang, Q.: Fpga implementation of a deep learning acceleration core architecture for image target detection. *Applied Sciences* **13**(7), 4144 (2023)
- [4] Saxena, A., Tripathi, A., Talukdar, P.: Improving multi-hop question answering over knowledge graphs using knowledge base embeddings, 4498–4507 (2020)
- [5] Kaiser, M., Saha Roy, R., Weikum, G.: Reinforcement learning from reformulations in conversational question answering over knowledge graphs. In: Proceedings of the 44th International ACM SIGIR Conference on Research and Development in Information Retrieval, pp. 459–469 (2021)
- [6] Ndikumana, A., Tran, N.H., Kim, K.T., Hong, C.S., *et al.*: Deep learning based caching for self-driving cars in multi-access edge computing. *IEEE Transactions on Intelligent Transportation Systems* **22**(5), 2862–2877 (2020)