

ROHAN B - 1RVU22BSC082
GUNASHREE R 1RVU22BSC032

S.No	Authors Name	Paper Title	Name of the journal	DOI Link
1	Yuan, Zheng; Jin, Qiao; Tan, Chuanqi; Zhao	RAMM: Retrieval-augmented Biomedical Visual Question Answering with Multi-modal Pre-training, 2023	MM '23: Proceedings of the 31st ACM International Conference on Multimedia	Link
2	Weizhe Lin, Jinghong Chen, Jingbiao Mei, Alexandru Coca, Bill Byrne	Fine-grained Late-interaction Multi-modal Retrieval for Retrieval Augmented Visual Question Answering, 2023	Fine-grained Late-interaction Multi-modal Retrieval for Retrieval Augmented Visual Question Answering. NeurIPS 2023.	Link
3	Lin, Weizhe; Byrne, Bill.	Retrieval-Augmented Visual Question Answering with Outside Knowledge, 2022	Proceedings of EMNLP 2022.	Link
4	Ruochen Zhao, Hailin Chen, Weishi Wang	Retrieving Multimodal Information for Augmented Generation: A Survey., 2022	arXiv Preprint, 2023.	Link
5	Lin, Weizhe; Mei, Jingbiao; Chen, Jinghong;	PreFLMR: Scaling Up Fine-Grained Late-Interaction Multi-modal Retrievers, 2024	Proceedings of ACL 2024 (Long Papers)	Link
6	Gao, Sensen; Zhao, Shanshan	A Survey of Multimodal Retrieval-Augmented Generation for Document Understanding, 2025	arXiv Preprint, 2025.	Link
7	Islam, R.; Moushi, O. M.; <i>et al.</i>	A Multimodal Framework Embedding Retrieval Augmented Generation with MLLMs for Eurobarometer Data., 2025	AI journal (MDPI), 2025, 6(3), 50.	Link
8	Muhammad Arslan , Hussam Ghanem	Multimodal Retrieval-Augmented Generation: A Survey on Retrieval Augmented Generation (RAG) Applications, 2024	ScienceDirect article. 2024.	Link
9	Rabie Hachemi, Ikram Achar, Biasi	Multimodel Retrieval - Augmented Generation Question - Answering System	ICLR 2025	Link
10	Xiao Liang , Di Wang Bin Jing , Zhicheng Jiao , Ronghan Li	Fine-grained Knowledge Fusion for Retrieval-Augmented Visual Question Answering	ScienceDirect, 2025	Link