**Article 1: Bizios, D., Heijl, A., & Bengtsson, B. (2010)**

**Original**: "Machine learning classifiers for glaucoma diagnosis based on classification of retinal nerve fibre layer thickness parameters measured by Stratus OCT." **Paraphrased**: "Utilizing machine learning classifiers to diagnose glaucoma by analyzing the thickness parameters of the retinal nerve fiber layer, as measured by Stratus OCT."

**Article 2: Haleem, M. S., Han, L., van Hemert, J., Li, B., & Fleming, A. (2013)**

**Original**: "Retinal Area Detector from Scanning Laser Ophthalmoscope (SLO) Images for Diagnosing Glaucoma." **Paraphrased**: "Detection of the retinal area using Scanning Laser Ophthalmoscope (SLO) images for the purpose of diagnosing glaucoma."

**Article 3: Hatanaka, Y., Nakagawa, T., Hayashi, Y., Akutagawa, M., & Fujita, H. (2010)**

**Original**: "Improvement of automated detection method of optic nerve head for determination of cup-to-disc ratio using 3D OCT images." **Paraphrased**: "Enhancing automated methods for detecting the optic nerve head to determine the cup-to-disc ratio with 3D OCT images."

**Article 4: Almazroa, A., Burman, R., Raahemifar, K., & Lakshminarayanan, V. (2018)**

**Original**: "Optic disc and optic cup segmentation methodologies for glaucoma image detection: a survey." **Paraphrased**: "A survey of methodologies for segmenting the optic disc and optic cup to detect glaucoma in images."

**Article 5: Geeta, K., & Selvi, K. T. (2017)**

**Original**: "Glaucoma Detection Based on Optic Disc and Optic Cup Segmentation Using K-mean Clustering." **Paraphrased**: "Detecting glaucoma by segmenting the optic disc and optic cup using K-means clustering."