# Improving Skin Color Diversity in Cancer Detection: Deep Learning Approach

| # | Paper | IF | Citations |
|---|-------|----|-----------|
| 3 | Machine Learning Approaches for Skin Cancer Classification from Dermoscopic Images: A Systematic Review. **2022**, 15, 438 | | 1 |
| 2 | Undiagnosed and Undertreated: The Suffocating Consequences of Racially-Biased Medical Devices During the COVID-19 Pandemic. | | 0 |
| 1 | Deep learning model to improve melanoma detection in people of color. **2023**, 30, 92-102 | | 0 |