

Bibliography

- Ahmet DEMİR, F. Y. (2019), 'Early detection of skin cancer using deep learning architectures: Resnet-101 and inception-v3'.
URL: [10.1109/TIPTEKNO47231.2019.8972045](https://doi.org/10.1109/TIPTEKNO47231.2019.8972045)
- Cahyo Adhi Hartanto, A. W. (2020), 'Development of mobile skin cancer detection using faster r-cnn and mobilenet v2 model'.
URL: [10.1109/ICITACEE50144.2020.9239197](https://doi.org/10.1109/ICITACEE50144.2020.9239197)
- Dr. S. RANGA SWAMY, Dr. C. SRINIVASA KUMAR, D. A. G. L. (2021), 'An efficient skin cancer prognosis strategy using deep learning techniques'.
URL: [10.21817/indjcse/2021/v12i1/211201180](https://doi.org/10.21817/indjcse/2021/v12i1/211201180)
- Duggani Keerthana, Vipin Venugopal, M. K. N. M. M. (2023), 'Hybrid convolutional neural networks with svm classifier for classification of skin cancer'.
URL: <https://doi.org/10.1016/j.bea.2022.100069>
- Hien, D. N. H. T. . V. B. S. P. . L. M. H. . N. N. (2019), 'Melanoma skin cancer detection method based on adaptive principal curvature, colour normalisation and feature extraction with the abcd rule'.
URL: [10.1007/s10278-019-00316-x](https://doi.org/10.1007/s10278-019-00316-x)
- Jinen Daghrrir, Lotfi Tlig, M. B. M. S. (2020), 'Melanoma skin cancer detection using deep learning and classical machine learning techniques: A hybrid approach'.
URL: [10.1109/ATSIP49331.2020.9231544](https://doi.org/10.1109/ATSIP49331.2020.9231544)
- M. Roshni Thanka a, E. Bijolin Edwin a, V. E. a. K. M. S. a. B. J. R. b. H. G. c. H. E. (2023), 'A hybrid approach for melanoma classification using ensemble machine learning techniques with deep transfer learning'.
URL: <https://doi.org/10.1016/j.cmpbup.2023.100103>
- Md. Khairul Islam, Md Shahin Ali, M. M. A. (2021), 'Melanoma skin lesions classification using deep convolutional neural network with transfer learning'.
URL: [10.1109/CAIDA51941.2021.9425117](https://doi.org/10.1109/CAIDA51941.2021.9425117)

Ms. S.P. Godlin Jasil, V. (2021), 'Skin lesion classification using pre-trained densenet201 deep neural network'.

URL: [10.1109/ICSPC51351.2021.9451818](https://doi.org/10.1109/ICSPC51351.2021.9451818)

Praveen Banasode, Minal Patil, N. A. (2021), 'A melanoma skin cancer detection using machine learning technique: Support vector machine'.

URL: [10.1088/1757-899X/1065/1/012039](https://doi.org/10.1088/1757-899X/1065/1/012039)

Rarasmaya Indraswaria, Rika Rokhanab, W. H. (2021), 'Melanoma image classification based on mobilenetv2 network'.

URL: <https://doi.org/10.1016/j.procs.2021.12.132>

REHAN ASHRAF¹, SITARA AFZAL², A. U. R. S. G. J. B. M. B. I. M. O.-Y. S. . and MAQSOOD², M. (2017), 'Region-of-interest based transfer learning assisted framework for skin cancer detection'.

URL: [10.1109/ACCESS.2020.3014701](https://doi.org/10.1109/ACCESS.2020.3014701)

S. Mohan Kumar, J. Ram Kumar, K. G. (2020), 'Melanoma skin cancer classification using deep learning convolutional neural network'.

URL: <https://doi.org/10.37506/mlu.v20i3.1421>

S. Sasikala, S. Arun Kumar², S. S. and Priyadharshini (2020), 'Towards improving skin cancer detection using transfer learning'.

URL: <http://dx.doi.org/10.21786/bbrc/13.11/13>

Taxiarchis Konstantinos Nikolouzakis, Luca Falzone, K. L. S. K.-K. A. K. M. S. D. A. S. E. C. A. T. J. T. (2020), 'Current and future trends in molecular biomarkers for diagnostic, prognostic, and predictive purposes in non-melanoma skin cancer'.

URL: [10.3390/jcm9092868](https://doi.org/10.3390/jcm9092868)

Vijaya Mishra, Akash Kumar V, M. A. (2021), 'A comparative study of melanoma skin cancer detection in traditional and current image processing techniques'.

URL: [10.1109/ICICCS51141.2021.9432160](https://doi.org/10.1109/ICICCS51141.2021.9432160)