

DAFTAR PUSTAKA

1. Suherlan S, Rohayah R, Fakhri TM. Uji aktivitas anti-kanker payudara senyawa andrografolida dari tumbuhan sambiloto (*Andrographis paniculata* (Burm F) Ness.) terhadap human epidermal growth factor 2 (HER-2) secara *in silico*. *Jurnal Ilmiah Farmasi Farmasyifa*. 2021 Aug 6;4(2):39–50.
2. Prihantono, Rusli R, Christeven R, Faruk M. Cancer Incidence and Mortality in a Tertiary Hospital in Indonesia: An 18-Year Data Review. *Ethiop J Health Sci*. 2023 May 1;33(3):515–22.
3. Bray F, Laversanne M, Sung H, Ferlay J, Siegel RL, Soerjomataram I, et al. Global cancer statistics 2022: estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA Cancer J Clin*. 2024 May;74(3):229–63.
4. Hester A, Salzmann B, Rahmeh M, Kolben T, Czogalla B, Ditsch N, et al. EP3 receptor antagonist 1798,106 reduces proliferation and migration of SK-BR-3 breast cancer cells. *Onco Targets Ther*. 2019;12:6053–68.
5. Della Zulfa Rifda, Zahroh Shaluhiah, Antono Surjoputro. Studi Fenomenologi Pasien Kanker Payudara dalam Upaya Meningkatkan Kualitas Hidup : Literature Review. *Media Publikasi Promosi Kesehatan Indonesia (MPPKI)*. 2023 Aug 2;6(8):1495–500.
6. Subekti RT. Hubungan Dukungan Keluarga Terhadap Tingkat Kecemasan Pada Pasien Kanker Payudara Yang Menjalani Kemoterapi. *Jurnal Kesehatan Panca Bhakti Lampung*. 2020 Apr 20;8(1):1.
7. Fadhilah Faza F, Kesuma D. Prediksi admet dan molecular docking metabolit sekunder centela asiatica sebagai calon anti kanker payudara .
8. Liu D, Chen Z. The effect of curcumin on breast cancer cells. Vol. 16, *Journal of Breast Cancer*. 2013. p. 133–7.
9. Bergers G, Fendt SM. The metabolism of cancer cells during metastasis. Vol. 21, *Nature Reviews Cancer*. Nature Research; 2021. p. 162–80.
10. Wu K, Feng J, Lyu F, Xing F, Sharma S, Liu Y, et al. Exosomal miR-19a and IBSP cooperate to induce osteolytic bone metastasis of estrogen receptor-positive breast cancer. *Nat Commun*. 2021 Dec 1;12(1).
11. Pein M, Insua-Rodríguez J, Hongu T, Riedel A, Meier J, Wiedmann L, et al. Metastasis-initiating cells induce and exploit a fibroblast niche to fuel malignant colonization of the lungs. *Nat Commun*. 2020 Dec 1;11(1).
12. Shabrina A, Iskandarsyah A. Pengambilan Keputusan mengenai Pengobatan pada Pasien Kanker Payudara yang Menjalani Pengobatan Tradisional. *Jurnal Psikologi*. 2019 Apr 10;46(1):72.

13. Garcia-Guasch M, Medrano M, Costa I, Vela E, Grau M, Escrich E, et al. Extra-Virgin Olive Oil and Its Minor Compounds Influence Apoptosis in Experimental Mammary Tumors and Human Breast Cancer Cell Lines. *Cancers (Basel)*. 2022 Feb 1;14(4).
14. Dina K, Melody F.A, Adhika A.L. The Indonesian journal of cancer control Official Journal of The Indonesian Society of Oncology. May–August 2024
15. Youn BY, Kim JH, Jo YK, Yoon S, Im JY, Kim HJ, et al. Current Characteristics of Herbal Medicine Interventions for Cancer on Clinical Databases: A Cross-Sectional Study. Vol. 22, *Integrative Cancer Therapies*. SAGE Publications Inc.; 2023.
16. Suliasih BA, Mun'im A. Chemistry and Materials Review: Potency and Problem in Development of Self-reliance of Traditional Drug Raw Material in Indonesia.
17. Mahendika D, Darnez L. Penelitian pengaruh pemberian ekstrak daun sirsak (*Annona muricata* Linn) terhadap gen anti apoptosis BCL-2 continuous cell T47D pada kanker payudara. *Essence of Scientific Medical Journal [Internet]*. 2022;20:1–11. Available from: <https://ojs.unud.ac.id/index.php/essential/index>
18. J huang, Paul SF, V lok. Global incidence and mortality of breast cancer: a trend analysis, aging-13-202502.
19. Łukasiewicz S, Czezelewski M, Forma A, Baj J, Sitarz R, Stanisławek A. Breast cancer—epidemiology, risk factors, classification, prognostic markers, and current treatment strategies—An updated review. Vol. 13, *Cancers*. MDPI; 2021.
20. Sung H, Ferlay J, Siegel RL, Laversanne M, Soerjomataram I, Jemal A, et al. Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. *CA Cancer J Clin*. 2021 May;71(3):209–49.
21. Wong GL, Manore SG, Doheny DL, Lo HW. STAT family of transcription factors in breast cancer: Pathogenesis and therapeutic opportunities and challenges. Vol. 86, *Seminars in Cancer Biology*. Academic Press; 2022. p. 84–106.
22. Román M, Louro J, Posso M, Vidal C, Bargalló X, Vázquez I, et al. Long-Term Risk of Breast Cancer after Diagnosis of Benign Breast Disease by Screening Mammography. *Int J Environ Res Public Health*. 2022 Mar 1;19(5).
23. Biganzoli L, Cardoso F, Beishon M, Cameron D, Cataliotti L, Coles CE, et al. The requirements of a specialist breast centre. In: *Breast*. Churchill Livingstone; 2020. p. 65–84.
24. Kanadys W, Barańska A, Malm M, Błaszczuk A, Polz-Dacewicz M, Janiszewska M, et al. Use of oral contraceptives as a potential risk factor for breast cancer: A systematic review and meta-analysis of case-control studies up to 2010. Vol. 18, *International Journal of Environmental Research and Public Health*. MDPI; 2021.

25. Dobrolecki LE, Airhart SD, Alferez DG, Aparicio S, Behbod F, Bentires-Alj M, et al. Patient-derived xenograft (PDX) models in basic and translational breast cancer research. *Cancer and Metastasis Reviews*. 2016 Dec 1;35(4):547–73.
26. Onkar SS, Carleton NM, Lucas PC, Bruno TC, Lee A V., Vignali DAA, et al. The Great Immune Escape: Understanding the Divergent Immune Response in Breast Cancer Subtypes. Vol. 13, *Cancer discovery*. NLM (Medline); 2023. p. 23–40.
27. Mayrovitz HN. *Breast Cancer*.
28. Yoshimura A, Imoto I, Iwata H. Functions of Breast Cancer Predisposition Genes: Implications for Clinical Management. Vol. 23, *International Journal of Molecular Sciences*. MDPI; 2022.
29. Mekonnen N, Yang H, Shin YK. Homologous Recombination Deficiency in Ovarian, Breast, Colorectal, Pancreatic, Non-Small Cell Lung and Prostate Cancers, and the Mechanisms of Resistance to PARP Inhibitors. Vol. 12, *Frontiers in Oncology*. Frontiers Media S.A.; 2022.
30. Feng Y, Spezia M, Huang S, Yuan C, Zeng Z, Zhang L, et al. Breast cancer development and progression: Risk factors, cancer stem cells, signaling pathways, genomics, and molecular pathogenesis. Vol. 5, *Genes and Diseases*. Chongqing University; 2018. p. 77–106.
31. Kawiak A, Kostecka A. Regulation of Bcl-2 Family Proteins in Estrogen Receptor-Positive Breast Cancer and Their Implications in Endocrine Therapy. Vol. 14, *Cancers*. MDPI; 2022.
32. Gensbittel V, Kräter M, Harlepp S, Busnelli I, Guck J, Goetz JG. Mechanical Adaptability of Tumor Cells in Metastasis. Vol. 56, *Developmental Cell*. Cell Press; 2021. p. 164–79.
33. Liskova A, Koklesova L, Samec M, Smejkal K, Samuel SM, Varghese E, et al. Flavonoids in cancer metastasis. *Cancers (Basel)*. 2020 Jun 1;12(6):1–29.
34. Olayiwola Y, Gollahon L. Natural Compounds and Breast Cancer: Chemo-Preventive and Therapeutic Capabilities of Chlorogenic Acid and Cinnamaldehyde. Vol. 17, *Pharmaceuticals*. Multidisciplinary Digital Publishing Institute (MDPI); 2024.
35. Iqbal N, Iqbal N. Human Epidermal Growth Factor Receptor 2 (HER2) in Cancers: Overexpression and Therapeutic Implications. *Mol Biol Int*. 2014 Sep 7;2014:1–9.
36. Basry S, Ibrahim K, Maryati I. Pengalaman Menggunakan Terapi Komplemen pada Pasien Kanker Payudara. *Jurnal Keperawatan Silampari*. 2022 Dec 26;6(1):794–809.
37. Zahra MH, Salem TAR, El-Aarag B, Yosri N, EL-Ghlban S, Zaki K, et al. *Alpinia zerumbet* (Pers.): Food and medicinal plant with potential in vitro and in vivo anti-cancer activities. *Molecules*. 2019;24(13).

38. Meiyanto E, Larasati YA. The chemopreventive activity of Indonesia medicinal plants targeting on hallmarks of cancer. Vol. 9, Advanced Pharmaceutical Bulletin. Tabriz University of Medical Sciences; 2019. p. 219–30.
39. Ahlina FN, Nugraheni N, Salsabila IA, Haryanti S, Da'i M, Meiyanto E. Revealing the reversal effect of galangal (*Alpinia galanga* L.) extract against oxidative stress in metastatic breast cancer cells and normal fibroblast cells intended as a Co-chemotherapeutic and anti-ageing agent. Asian Pacific Journal of Cancer Prevention. 2020 Jan 1;21(1):107–17.
40. Zohmachhuana A, Kumar NS, Malsawmdawngliana, Mathipi V, Lalrinzuali, Parimelazhagan T, et al. *Alpinia galanga* induces caspase-dependent apoptotic cell death in human lung and cervical cancer cells. Journal of HerbMed Pharmacology. 2024 Oct 1;13(4):640–50.
41. Aisyah Q, Efrisca M. Br. Damanik , Prisca D P. Pengaruh pemberian ekstrak bawang putih. 2021
42. Xu X, Zhang X, Zhang Y, Wang Z. Curcumin suppresses the malignancy of non-small cell lung cancer by modulating the circ-PRKCA/miR-384/ITGB1 pathway. Biomedicine and Pharmacotherapy. 2021 Jun 1;138.
43. Song N, Wang X, Yuan M. Proliferative Effects of *Curcuma zedoaria* Extract on Ovarian Tumor Cells. Pharmacogn Mag [Internet]. 2024 Nov 27; Available from: <https://journals.sagepub.com/doi/10.1177/09731296241298344>
44. Sur S, Ray RB. Emerging Potential of Momordica's Bioactive Phytochemicals in Cancer Prevention and Therapy. Vol. 16, Biomedical and Pharmacology Journal. Oriental Scientific Publishing Company; 2023. p. 1867–84.
45. He Y, Peng X, Zheng L, Tang Y, Li J, Huang X. Asiaticoside inhibits epithelial-mesenchymal transition and stem cell-like properties of pancreatic cancer PANC-1 cells by blocking the activation of p65 and p38MAPK. J Gastrointest Oncol. 2021 Feb 1;12(1):196–206.
46. Ren N, Chen L, Li B, Rankin GO, Chen YC, Tu Y. Purified tea (*Camellia sinensis* (L.) Kuntze) flower saponins induce the p53-dependent intrinsic apoptosis of cisplatin-resistant ovarian cancer cells. Int J Mol Sci. 2020 Jun 2;21(12):1–20.
47. Khaw KY, Shaw PN, Parat MO, Pandey S, Falconer JR. Compound identification and in vitro cytotoxicity of the supercritical carbon dioxide extract of papaya freeze-dried leaf juice. Processes. 2020 May 1;8(5).
48. Rasool IF ul, Aziz A, Khalid W, Koraqi H, Siddiqui SA, AL-Farga A, et al. Industrial Application and Health Prospective of Fig (*Ficus carica*) By-Products. Vol. 28, Molecules. MDPI; 2023.
49. Selvaraj R. Phytochemical profiling, anticancer and apoptotic activity of graviola (*ANNONA MURICATA*) fruit extract against human hepatocellular carcinoma (HepG-2) cells. Available from: <https://doi.org/10.5281/zenodo.3735733>

50. Chanthira Kumar H, Lim XY, Mohkiar FH, Suhaimi SN, Mohammad Shafie N, Chin Tan TY. Efficacy and Safety of *Morinda citrifolia* L. (Noni) as a Potential Anticancer Agent. Vol. 21, Integrative Cancer Therapies. SAGE Publications Inc.; 2022.
51. Tafrihani AS, Gono CMP, Natasia N, Ikawati M. Potensi Biji Duwet (*Syzygium cumini* L. (Skeels.)) Sebagai Imunomodulator Pendamping Kemoterapi: Sebuah Ulasan. JPSCR: Journal of Pharmaceutical Science and Clinical Research. 2021 Jul 13;6(2):216.
52. Puspita NA, Alhebshi H. The effect of *Phyllanthus niruri* L Extracts on Human Leukemic Cell Proliferation and Apoptosis Induction. Indonesian Journal of Pharmacy. 2019;30(4):241–51.
53. Sayuti M, Riwanto I, Parish Boediono B, Ilhami T, Akbar S. Anticancer Activity of *Phyllanthus Niruri* Linn Extract in Colorectal Cancer Patients: A phase II Clinical Trial. Vol. 11, Systematic Reviews in Pharmacy. 2020.
54. Kumar A, Nirmal P, Kumar M, Jose A, Tomer V, Oz E, et al. Major Phytochemicals: Recent Advances in Health Benefits and Extraction Method. Vol. 28, Molecules. MDPI; 2023.
55. Parihar A, Puranik N, Nadda AK, Kumar V, Lee KW, Kumar R, et al. Phytochemicals for Breast Cancer Therapeutic Intervention: Exploratory In-Silico Molecular Docking Study. Medinformatics. 2024 Aug 2;
56. Mazurakova A, Koklesova L, Samec M, Kudela E, Kajo K, Skuciova V, et al. Anti-breast cancer effects of phytochemicals: primary, secondary, and tertiary care. Vol. 13, EPMA Journal. Springer Science and Business Media Deutschland GmbH; 2022. p. 315–34.
57. Maru D, Kumar A. Insight into the Role of Phytochemicals in the Treatment of Triple-Negative Breast Cancer. Middle East J Cancer. 2023;14(2):189–203.
58. Slika H, Mansour H, Wehbe N, Nasser SA, Iratni R, Nasrallah G, et al. Therapeutic potential of flavonoids in cancer: ROS-mediated mechanisms. Vol. 146, Biomedicine and Pharmacotherapy. Elsevier Masson s.r.l.; 2022.
59. Ying-Yu Cui C, Lin BW, Gong CC, Song HF, Cui YY. Effects of anthocyanins on the prevention and treatment of cancer LINKED ARTICLES. Br J Pharmacol [Internet]. 2017;174:1226.
60. Shi N, Chen X, Chen T. Anthocyanins in colorectal cancer prevention review. Vol. 10, Antioxidants. MDPI; 2021.
61. Anantharaju PG, Gowda PC, Vimalambike MG, Madhunapantula S V. An overview on the role of dietary phenolics for the treatment of cancers. Vol. 15, Nutrition Journal. BioMed Central Ltd.; 2016.
62. Kumar N, Goel N. Phenolic acids: Natural versatile molecules with promising therapeutic applications. Vol. 24, Biotechnology Reports. Elsevier B.V.; 2019.

63. Akkol EK, Genç Y, Karpuz B, Sobarzo-Sánchez E, Capasso R. Coumarins and coumarin-related compounds in pharmacotherapy of cancer. Vol. 12, *Cancers*. MDPI AG; 2020. p. 1–25.
64. Liao CL, Peng SF, Chen JC, Chen PY, Huang AC, Lien JC, et al. Allyl isothiocyanate induces DNA damage and impairs DNA repair in human breast cancer mcf-7 cells. *Anticancer Res*. 2021 Sep 1;41(9):4343–51.
65. Alotaibi B, A. El-Masry T, Elekhawy E, Mokhtar FA, El-Seadawy HM, A. Negm W. Studying the effects of secondary metabolites isolated from *Cycas thouarsii* R.Br. leaves on MDA-MB-231 breast cancer cells. *Artif Cells Nanomed Biotechnol*. 2024;52(1):103–13.
66. Abotaleb M, Liskova A, Kubatka P, Büsselberg D. Therapeutic potential of plant phenolic acids in the treatment of cancer. Vol. 10, *Biomolecules*. MDPI AG; 2020.
67. Guneydas G, Topcul MR. Antiproliferative Effects of Curcumin Different Types of Breast Cancer. *Asian Pacific Journal of Cancer Prevention*. 2022;23(3):911–7.
68. Cao X, Li Y, Wang Y, Yu T, Zhu C, Zhang X, et al. Curcumin suppresses tumorigenesis by ferroptosis in breast cancer. *PLoS One*. 2022 Jan 1;17(1 January).
69. Santos RA, Andrade EDS, Monteiro M, Fialho E, Silva JL, Daleprane JB, et al. Green tea (*Camellia sinensis*) extract induces p53-mediated cytotoxicity and inhibits migration of breast cancer cells. *Foods*. 2021 Dec 1;10(12).
70. Rojas-Armas JP, Arroyo-Acevedo JL, Palomino-Pacheco M, Ortiz-Sánchez JM, Calva J, Justil-Guerrero HJ, et al. Phytochemical Constituents and Ameliorative Effect of the Essential Oil from *Annona muricata* L. Leaves in a Murine Model of Breast Cancer. *Molecules*. 2022 Mar 1;27(6).
71. Perinbarajan GK, Sinclair BJ, Mossa AT, Ohja N, Jeelani PG. Silica/*Annona muricata* nano-hybrid: Synthesis and anticancer activity against breast cancer. *Heliyon*. 2024 Feb 15;10(3).
72. Permana S, Nurzaidah L, Widodo E, Anita KW, Nugraheni RW, Kawamoto Y, et al. Anticancer activity of *Hedyotis corymbosa* nanoliposomes targeting estrogen receptor-alpha in breast cancer cells: In silico and in vitro studies. *J Pharm Pharmacogn Res*. 2024 Mar 1;12(2):303–22.
73. Shiau JP, Lee MY, Tang JY, Huang H, Lin ZY, Su JH, et al. Marine Sponge *Aaptos suberitoides* Extract Improves Antiproliferation and Apoptosis of Breast Cancer Cells without Cytotoxicity to Normal Cells In Vitro. *Pharmaceuticals*. 2022 Dec 1;15(12).
74. Bashari MH, Arsydinilhuda FZ, Ilhamsyah RS, Nugrahani AD, Nurdin RA, Kartikasari A, et al. The Ethanol Extract of Marine Sponge *Aaptos suberitoides* Suppress Cell Viability, Cell Proliferation and Cell Migration in HER2-Positive Breast Cancer Cell Line. *Asian Pacific Journal of Cancer Prevention*. 2021 Feb 1;22(Supplement 1):25–32.

75. Winanta A, Yana Sari Program Studi Farmasi W, Kedokteran dan Ilmu Kesehatan F, Muhammadiyah Yogyakarta U. Anticancer activity of ethanol extract, n-hexane, and the ethyl acetate fraction of tin leaves (*Ficus carica* L.) on MCF-7 breast cancer cell lines Aktivitas antikanker ekstrak etanol, fraksi n-heksan, dan etil asetat daun tin (*Ficus carica* L.) pada sel kanker payudara MCF-7. *Jurnal Ilmiah Farmasi (Scientific Journal of Pharmacy)* [Internet]. 19(1):44–51. Available from: <http://journal.uui.ac.id/index.php/JIF>
76. Maurya A, Priyadarshini E, Rajamani P. Evaluation of Antioxidant Capacity and Antiproliferative Activity of Fruit Extract of Dry Figs (*Ficus carica* L.) on MDA MB-468 Cell Line [Internet]. 2021. Available from: <https://www.researchsquare.com/article/rs-1145771/v1>
77. Veterini L, Savitri AD, Widyaswari MS, Muhammad AR, Fairus A, Zulfikar MQB, et al. In Silico Study of the Potential of Garlic Allicin Compound as Anti-Angiogenesis in Breast Cancer. *Tropical Journal of Natural Product Research*. 2021 Dec 1;5(11):1995–9.
78. Guo M, Ying Y, Chen Y, Miao X, Yu Z. Asiaticoside inhibits breast cancer progression and tumor angiogenesis via YAP1/VEGFA signal pathway. *Heliyon*. 2024 Sep 30;10(18).
79. Ramadhani A, Ahkam A, Suharto A, Jatmiko Y, Tsuboi H, Rifa'i M. Suppression of hypoxia and inflammatory pathways by *Phyllanthus niruri* extract inhibits angiogenesis in DMBA-induced breast cancer mice. *Res Pharm Sci*. 2021 Mar 1;16(2):217–26.
80. Isbilen O, Volkan E. Anticancer Activities of *Allium sativum* L. Against MCF-7 and MDA-MB-231 Breast Cancer Cell Lines Mediated by Caspase-3 and Caspase-9. *Cyprus Journal of Medical Sciences* [Internet]. 2021 Jan 14;5(4):305–12. Available from: <https://cyprusjmedsci.com/articles/doi/cjms.2020.1848>
81. Brugnoli F, Dell'Aira M, Tedeschi P, Grassilli S, Pierantoni M, Foschi R, et al. Effects of Garlic on Breast Tumor Cells with a Triple Negative Phenotype: Peculiar Subtype-Dependent Down-Modulation of Akt Signaling. *Cells*. 2024 May 1;13(10).
82. Fitriana N, Rifa'i M, Widodo. Curcuma zedoaria: Potential effect as breast cancer chemotherapeutic agents through CXCR4 inhibition. In: *AIP Conference Proceedings*. American Institute of Physics Inc.; 2020.
83. Ibrahim S. *Alpinia galanga* Extract Inhibits MCF-7/HER2+ Cells by Inducing Apoptosis. *Journal of Science and Technology Research for Pharmacy*. 2022 Feb 2;1(2):72–7.
84. Permatasari E, Farida, Widiyanto S. Cytotoxic effects and apoptosis of solo black garlic (*Allium sativum* L.) extract on T47D breast cancer cell Line. In: *AIP Conference Proceedings*. American Institute of Physics Inc.; 2020.
85. Halimatushadyah E, Rahayu A. Anticancer Activity of Turmeric Rhizome Extract (*Curcuma longa* Linn) In-vitro Against MCF7 Breast Cancer Line Cells. *Health Information : Jurnal Penelitian*. 2023 Jul 11;15(2):164–71.

86. Pptensi anti-kanker ekstrak etanol (*Curcuma longa*) pada sel line kanker payudara T47D secara in vitro dan in.
87. Paramita DA, Hermansyah D, Paramita DA, Amalina ND. Regulation of p53 and survivin by *Curcuma longa* extract to caspase-3 dependent apoptosis in triple negative breast cancer cells. *Med Glas*. 2022 Aug 1;19(2):189–96.
88. Fitriana N, Rifa'i M, Masruri, Wicaksono ST, Widodo N. Potential of *Curcuma xanthorrhiza* ethanol extract in inhibiting the growth of T47D breast cancer cell line: In vitro and bioinformatic approach. *J Pharm Pharmacogn Res*. 2022 Nov 1;10(6):1015–25.
89. Haryanti S, Ratnawati G, Rahmawati N. *Curcuma zanthorrhiza* Extracts Induce G2/M Cell Cycle Arrest and Apoptosis in 4T1 and MCF-7 Human Breast Cancer Cells. 2020.
90. Sumarawati T, Chodidjah, Nasihun T. Both ethanol and ethyl acetate curcuma zedoaria extract was capable of inducing cells death in t47d cell line culture. *Pharmacognosy Journal*. 2021 May 1;13(3):737–43.
91. Ansari AA, Singh J, Aminuddin M. Biochemical characterization of *Momordica charantia* (leaf and fruit) and effect of soluble extract on MCF-7 breast cancer cell lines. *Cell Biology and Development*. 2019 Jun 3;3(1).
92. Rahmasari D, Sumarawati T, Trisnadi S. The Effect of Bitter Melon Extract (*Momordica Charantia*) On CASPASE-9 and Bcl-2 Proteins Expression. *INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH AND ANALYSIS* [Internet]. 2023 Sep 16;06(09). Available from: <https://www.ijmra.in/v6i9/40.php>
93. Feng T, Wan Y, Dai B, Liu Y. Anticancer Activity of Bitter Melon-Derived Vesicles Extract against Breast Cancer. *Cells*. 2023 Mar 1;12(6).
94. Abu N, Zamberi NR, Yeap SK, Nordin N, Mohamad NE, Romli MF, et al. Subchronic toxicity, immunoregulation and anti-breast tumor effect of Nordamnacantal, an anthraquinone extracted from the stems of *Morinda citrifolia* L. *BMC Complement Altern Med*. 2018 Jan 27;18(1).
95. Silihe KK, Mbou WD, Ngo Pambe JC, Kenmogne LV, Maptouom LF, Kemegne Sipping MT, et al. Comparative anticancer effects of *Annona muricata* Linn (*Annonaceae*) leaves and fruits on DMBA-induced breast cancer in female rats. *BMC Complement Med Ther*. 2023 Dec 1;23(1).
96. Mahmood RI, Kadhim AA, Ibraheem S, Albukhaty S, Mohammed-Salih HS, Abbas RH, et al. Biosynthesis of copper oxide nanoparticles mediated *Annona muricata* as cytotoxic and apoptosis inducer factor in breast cancer cell lines. *Sci Rep*. 2022 Dec 1;12(1).