

| S.No | FACULTY NAME             | TITLE  | NAME OF THE JOURNAL   | INDEXING                | AUTHOR POSITION | YEAR | VANCOUVER STYLE CITATION   |
|------|--------------------------|--|---|-------------------------|-----------------|------|--|
| 1    | Dr. Mariam Philip        | Erythema nodosum: A harbinger of Lipschultz ulceration?  | Journal of skin and sexually transmitted diseases (IADVL, Kerala) | EMBASE                  | 4               | 2024 | Joy A, John TE, Samson JF, Philip M. Erythema nodosum: A harbinger of Lipschutz ulceration? J Skin Sex Transm Dis. 2024  |
| 2    | Dr Joan Felicita Samson  | From sweet syndrome to Pemphigus foliaceus: An unusual transition  | Journal of skin and sexually transmitted diseases (IADVL, Kerala) | EMBASE                  | 3               | 2025 | Kandathil TS, Maneek KF, Samson JF, Rema Yesudasan RD. From Sweet syndrome to pemphigus foliaceus: An unusual transition. J Skin Sex Transm Dis.2025   |
| 3    | Dr. Joan Felicita Samson | Hourglass shaped extragenital Csillag disease  | Journal of skin and sexually transmitted diseases (IADVL, Kerala) | EMBASE                  | 1               | 2024 | Samson JF, Tobin J, John TE, et al. Hourglass shaped extragenital Csillag's disease. J Skin Sex Transm Dis. 2024;6(1):5–8. □   |
| 4    | Dr. Joan Felicita Samson | A Nationwide, Multicentric Case–Control Study on Vitiligo (MEDEC-V) to Elicit the Magnitude and Correlates | Indian Journal of Dermatology                                     | PUBMED, Scopus-Elsevier | 14              | 2020 | Sarma N, Chakraborty S, Poojary S, Kumar B M, Gupta LK, Budamakuntla L, Kumrah L, Das S, Ovhal AG, Mandal NK, Mukherjee S, Anoop T V, Thakur BK, Eswari L, Samson JF, Patel KB, Rajagopalan R, Gupta S, Kaur T. A nationwide, multicentric case–control study on vitiligo (MEDEC-V) to elicit the magnitude and correlates. Indian J Dermatol 2020;65:473-82 |
| 5    | Dr. Joan Felicita Samson | Diabetic dermopathy (shin spots) and diabetic retinopathy – Are they associated?                           | Journal of skin and sexually transmitted diseases (IADVL, Kerala) | EMBASE                  | 1               | 2020 | Samson JF, Philip M, Prasad SC, Kanakamma LG. Diabetic dermopathy (shin spots) and diabetic retinopathy – Are they associated? J Skin Sex Transm Dis 2020;2(2):99-103.   |
| 6    | Dr. Joan Felicita Samson | Erythema nodosum: A harbinger of Lipschultz ulceration?  | Journal of skin and sexually transmitted diseases (IADVL, Kerala) | EMBASE                  | 3               | 2024 | Joy A, John TE, Samson JF, Philip M. Erythema nodosum: A harbinger of Lipschutz ulceration? J Skin Sex Transm Dis. 2024  |

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| 7  | Dr. Vinayak Viswanath | Intrameatal Condyloma Acuminata   | Sexually Transmitted Diseases                           | PUBMED, Scopus-Elsevier           | 1 | 2025 | Viswanath V. Intrameatal Condyloma Acuminata. Sex Transm Dis. 2025 Dec;52(12):e89. doi: 10.1097/OLQ.0000000000002183.  |
| 8  | Dr. Vinayak Viswanath | Sexually transmitted infections among homosexual and bisexual men who have sex with men: A 9-year retrospective cross-sectional comparative study       | Indian Journal of Sexually Transmitted disease and AIDS | PUBMED, Scopus-Elsevier           | 1 | 2025 | Viswanath V, Ravindran A, George AE. Sexually transmitted infections among homosexual and bisexual men who have sex with men: A 9-year retrospective cross-sectional comparative study. Indian J Sex Transm Dis AIDS. 2025 Jan-Jun;46(1):37-42. doi: 10.4103/ijstd.ijstd_102_24. |
| 9  | Dr. Vinayak Viswanath | Linear Vesicles and Bulla along the Course of the Cephalic Vein: A Rare Presentation of Vesicant-type Reaction following Intravenous Docetaxel Infusion | Indian Dermatology Online Journal                       | PUBMED, Scopus-Elsevier           | 1 | 2024 | Viswanath V, Nair SP. Linear Vesicles and Bulla along the Course of the Cephalic Vein: A Rare Presentation of Vesicant-type Reaction following Intravenous Docetaxel Infusion. Indian Dermatol Online J. 2024 Sep-Oct;15(5):870-872. doi: 10.4103/idoj.idoj_718_23.              |
| 10 | Dr. Vinayak Viswanath | Anti-Mi-2 antibody–associated atypical dermatomyositis with extensive subcutaneous calcinosis   | Indian Journal of Dermatology                           | PUBMED, Scopus-Elsevier<br>PUBMED | 1 | 2024 | Viswanath V, Chandran R, George AE, Nair SS, Varghese SA. Anti-Mi-2 antibody-associated atypical dermatomyositis with extensive subcutaneous calcinosis. Indian J Dermatol Venereol Leprol. 2024;90(4):508-511. doi: 10.25259/ijdv1_384_2022.                                    |

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| 11 | Dr. Vinayak Viswanath | Atypical Presentation of Pemphigus Vulgaris with Co-Existing Carcinoma Lung and Acute Onset Internal Jugular Vein Thrombosis                   | Indian Journal of Dermatology                                    | PUBMED, Scopus-Elsevier | 3 | 2024 | Varghese A, George AE, Viswanath V, Nair SS. Atypical Presentation of Pemphigus Vulgaris with Co-Existing Carcinoma Lung and Acute Onset Internal Jugular Vein Thrombosis. Indian J Dermatol. 2024 Mar-Apr;69(2):203. doi: 10.4103/ijd.ijd_1101_23. |
| 12 | Dr. Vinayak Viswanath | Symmetrical Drug-Related Intertriginous and Flexural Exanthema Probably Caused by Acyclovir  | Indian Dermatology Online Journal                                | PUBMED, Scopus-Elsevier | 1 | 2024 | Viswanath V, George AE, Nair NG. Symmetrical Drug-Related Intertriginous and Flexural Exanthema Probably Caused by Acyclovir. Indian Dermatol Online J. 2024 May-Jun;15(5). doi: 10.4103/idoj.idoj_618_23.  |
| 13 | Dr. Vinayak Viswanath | Disseminated Kaposi's sarcoma as the sole clinical manifestation in an intravenous drug abuse patient with acquired immunodeficiency syndrome. | Cosmoderma   | EMBASE                  | 3 | 2023 | Swarnalekshmy TP, Nair PS, Viswanath V. Disseminated Kaposi's sarcoma as the sole clinical manifestation in an intravenous drug abuse patient with acquired immunodeficiency syndrome. Cosmoderma. 2023 Jul 18;3(106). doi: 10.25259/csdm_121_2023. |
| 14 | Dr. Vinayak Viswanath | Semicircular lipoatrophy - An overlooked entity.   | Journal of skin and sexually transmitted diseases (IADV, Kerala) | EMBASE                  | 1 | 2023 | Viswanath V, Jully M, Duyu T, Thomas SB. Semicircular lipoatrophy - An overlooked entity. J Skin Sex Transm Dis. 2023 Mar 20;6. doi: 10.25259/jsstd_4_2023.   |

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| 15 | Dr. Vinayak Viswanath | Eruptive Seborrhoeic Keratosis on the Scalp: A New Paraneoplastic Manifestation?  | Indian Journal of Dermatology                                    | PUBMED, Scopus-Elsevier | 4 | 2023 | Nair SP, Kumar GN, Harikrishnan H, Viswanath V. Eruptive Seborrhoeic Keratosis on the Scalp: A New Paraneoplastic Manifestation? Indian J Dermatol. 2023 Jan-Feb;68(1):125. doi: 10.4103/ijd.ijd_547_22.                   |
| 16 | Dr. Vinayak Viswanath | Do Systemic Steroids Given for Lepra Reactions Increase the Risk of Relapse after Release from Treatment? A 10-year Retrospective Study from a Tertiary Care Centre | Indian Journal of Leprosy  | Scopus-Elsevier         | 2 | 2023 | Nair SP, Viswanath V. Do Systemic Steroids Given for Lepra Reactions Increase the Risk of Relapse after Release from Treatment? A 10-year Retrospective Study from a Tertiary Care Centre. Indian J Lepr. 2023;95:159-166. |
| 17 | Dr. Vinayak Viswanath | Necrotic Erythema Nodosum Leprosum in a Lepromatous Patient Diagnosed as Disseminated Phaeohyphomycosis   | Indian Journal of Leprosy  | Scopus-Elsevier         | 3 | 2023 | Nair NR, Nair SP, Viswanath V. Necrotic Erythema Nodosum Leprosum in a Lepromatous Patient Diagnosed as Disseminated Phaeohyphomycosis - A Case Report. Indian J Lepr. 2023;95.  |
| 18 | Dr. Vinayak Viswanath | Serum lipid levels in chronic spontaneous urticaria - An analytical cross-sectional study from a tertiary care center.  | Journal of skin and sexually transmitted diseases(IADVL, Kerala) | Embase                  | 1 | 2022 | Viswanath V. Serum lipid levels in chronic spontaneous urticaria - An analytical cross-sectional study from a tertiary care centre. J Skin Sex Transm Dis. 2022 Nov 2;5:1-6. doi: 10.25259/jsstd_32_2022.                  |

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| 19 | Dr. Vinayak Viswanath   | Demonstration of Tzanck smear and its significance in dermatology.   | Journal of skin and sexually transmitted diseases (IADVL, Kerala) | Embase | 2 | 2022 | Varghese SA, Viswanath V, Sumitra NKS, Hamlet C. Demonstration of Tzanck smear and its significance in dermatology. J Skin Sex Transm Dis. 2022 Oct 12;6:1-3. doi: 10.25259/jsstd_33_2022.  |
| 20 | Dr. Richin Anna Johnson | Depression and quality of life among patients with dermatophyte infections at a rural tertiary care hospital: a cross-sectional study. | IP Indian Journal of Clinical and Experimental Dermatology        | Scopus | 1 | 2025 | Johnson RA, Prithviraj HT, Swaroop MR, Monisha R, Karthick KS, Poornima SH. Depression and quality of life among patients with dermatophyte infections at a rural tertiary care hospital: a cross-sectional study. IP Indian J Clin Exp Dermatol 2025;11(1):33-8.               |
| 21 | Dr. Richin Anna Johnson | Exploring reticulate pigmentary disorders - A case series highlighting 5 distinctive types   | IP Indian Journal of Clinical and Experimental Dermatology        | Scopus | 2 | 2025 | Yogesh D, Johnson R A, Panigrahi S, Reddy H K, Thomas R, Kumar K K S, Govindaraju N, Hosmani J, exploring reticulate pigmentary disorders - A case series highlighting 5 distinctive types. IP Indian J Clin Exp Dermatol 2025;11(2):278-283                                    |
| 22 | Dr. Richin Anna Johnson | Clinicomycological study of dermatophytosis in adults at rural tertiary care hospital: A cross-sectional study.                        | IP Indian Journal of Clinical and Experimental Dermatology        | Scopus | 4 | 2025 | Govindaraju N, Swaroop MR, Devaraj Y, Johnson RA, Panigrahi S, Karthick KS, Jagadish G, Harshini J, Vamsi BS. Clinicomycological study of dermatophytosis in adults at rural tertiary care hospital: A cross-sectional study. IP Indian J Clin Exp Dermatol. 2025;11(2):244-251 |

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| 23 | Dr. Richin Anna Johnson | Beyond dermatomes: disseminated herpes zoster in the immunocompetent: two rare cases.   | Indian Journal of Research in Dermatology                  | Copernicus | 4 | 2024 | . Devaraj Y, Govindaraju N, Panigrahi S, Johnson RA. Beyond dermatomes: disseminated herpes zoster in the immunocompetent: two rare cases. Int J Res Dermatol. 2024; 10:277-81. doi:10.18203/issn.2455-4529.IntJResDermatol20242361.   |
|    | Dr. Richin Anna Johnson | Epithelioid schwannoma – an uncommon benign nerve sheath tumour.  | Clinical Dermatology review                                | Scopus     | 4 | 2024 | 5. Mukunda Ranga Swaroop, Reddy RR, Devaraj Y, Johnson RA, Panigrahi S. Epithelioid schwannoma – an uncommon benign nerve sheath tumour. Clin Dermatol Rev. 2024.  |
|    | Dr. Richin Anna Johnson | A study of clinicoepidemiological profile and trichoscopic features in clinical patterns of female pattern hair loss in a rural tertiary care hospital. | IP Indian Journal of Clinical and Experimental Dermatology | Scopus     | 5 | 2025 | Panigrahi S, Swaroop M R, Devaraj Y, Govindaraju N, Johnson R A, Jagadish G, Kumar K K S, A study of clinicoepidemiological profile and trichoscopic features in clinical patterns of female pattern hair loss in a rural tertiary care hospital. IP Indian J Clin Exp Dermatol 2025;11(2):187-193 |
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