

# Silvia Surini

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Study of valproic acid liposomes for delivery into the brain through an intranasal route. Heliyon, 2022, 8, e09030.	3.2	11
2	Andrographolide-loaded ethosomal gel for transdermal application: Formulation and in vitro penetration study. Pharmaceutical Sciences, 2021, , .	0.2	1
3	Formulation and <i>In Vitro</i> Penetration Study of Recombinant Human Epidermal Growth Factor-Loaded Transfersomal Emulgel. Advanced Pharmaceutical Bulletin, 2020, 10, 586-594.	1.4	15
4	Preparation and characterization of cross-linked excipient of coprocessed xanthan gum-acacia gum as matrix for sustained release tablets. AIP Conference Proceedings, 2018, , .	0.4	2
5	MICROENCAPSULATION OF GRAPE SEED OIL (VITIS VINIFERA L.) WITH GUM ARABIC AS A COATING POLYMER BY CROSSLINKING EMULSIFICATION METHOD. International Journal of Applied Pharmaceutics, 2018, 10, 194.	0.3	4
6	Home   Articles ViewEditOutline Gel Formulation Containing Microcapsules of Grape Seed Oil (Vitis Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.2	9
7	Formulation and in vitro Penetration Study of Transfersomes Gel Containing Gotu Kola Leaves Extract (Centella asiatica L. Urban). Journal of Young Pharmacists, 2018, 10, 27-31.	0.2	12
8	Cosmetic Serum Containing Grape (Vitis vinifera L.) Seed Extract Phytosome: Formulation and In Vitro Penetration Study. Journal of Young Pharmacists, 2018, 10, S51-S55.	0.2	20
9	FAST-DISINTEGRATING TABLET FORMULATION OF GINGER (ZINGIBER OFFICINALE ROSC.) EXTRACT USING COPROCESSED EXCIPIENT OF PRE-GELATINIZED CASSAVA STARCH-ACACIA GUM. International Journal of Applied Pharmaceutics, 2017, 9, 154.	0.3	2
10	EVALUATING OF EFFERVESCENT TABLETS CONTAINING GRAPE SEED (VITIS VINIFERA L.) EXTRACT AS A NUTRACEUTICAL. International Journal of Applied Pharmaceutics, 2017, 9, 150.	0.3	4
11	ENZYMATIC DEGRADATION OF CROSS-LINKED EXCIPIENT MATRIX OF CO-PROCESSED XANTHAN GUM-AMYLOSE AND DISSOLUTION PROFILE OF DICLOFENAC SODIUM TABLET. International Journal of Applied Pharmaceutics, 2017, 9, 77.	0.3	2
12	Study of Mucoadhesive Microspheres Based on Pregelatinized Cassava Starch Succinate as a New Carrier for Drug Delivery. Journal of Medical Sciences (Faisalabad, Pakistan), 2009, 9, 249-256.	0.0	19
13	Release phenomena of insulin from an implantable device composed of a polyion complex of chitosan and sodium hyaluronate. Journal of Controlled Release, 2003, 90, 291-301.	9.9	56
14	FORMULATION OF MULBERRY LEAF (MORUS ALBA L.) EXTRACT HYDROGEL BEADS USING CROSS-LINKED PECTIN. International Journal of Applied Pharmaceutics, 0, 9, 159.	0.3	3
15	FORMULATION OF A FAST-DISINTEGRATING TABLET USING MALTODEXTRIN DE 10-15 AND PREGELATINIZED CASSAVA STARCH AS EXPEDIENTS. International Journal of Applied Pharmaceutics, 0, 9, 71.	0.3	3
16	FORMULATION OF AN ANTI-WRINKLE HYDROGEL FACE MASK CONTAINING ETHANOL EXTRACT OF NONI FRUIT (MORINDA CITRIFOLIA L) FOR USE AS A NUTRACOSMECEUTICAL PRODUCT. International Journal of Applied Pharmaceutics, 0, 9, 74.	0.3	7
17	FORMULATION AND PHYSICAL EVALUATION OF MICROEMULSION AND W/O/W MULTIPLE EMULSIONS DOSAGE FORMS WITH ALPHA ARBUTIN, LACTIC ACID, AND NIACINAMIDE AS SKIN-WHITENING COSMETICS. International Journal of Applied Pharmaceutics, 0, 9, 67.	0.3	5
18	OPTIMIZATION OF LUTEOLIN-LOADED TRANSFERSOME USING RESPONSE SURFACE METHODOLOGY. International Journal of Applied Pharmaceutics, 0, 9, 107.	0.3	6