

จำนวนบทความของอาจารย์ผู้รับผิดชอบหลักสูตร **ปริญญาเอก** ที่ได้รับการอ้างอิงในฐานข้อมูลของ TCI หรือ SCOPUS ต่อจำนวนอาจารย์ผู้รับผิดชอบหลักสูตร

ลำดับ	ผลงานที่อยู่ในฐานข้อมูลและได้รับการอ้างอิง ในรอบ 5 ปี	ฐานข้อมูล	
		TCI (จำนวนครั้ง)	SCOPUS (จำนวนครั้ง)
1	Theanphong, O. , Mingvanish, W., Jenjittikul, T. & Rungsihirunrat. K. (2021). Genetic variation of <i>Boesenbergia rotunda</i> (L.) Mansf. from Thailand based on essential oil compositions and internal transcribed spacer sequences. <i>Songklanakarin J Sci Technol.</i> 43(6): 1620-1627.	-	3
2	Monton, C. , Luprasong, C., Suksaeree, J. & Songsak, T. (2021). Preparation and evaluation of film forming polymeric dispersion containing <i>Centella asiatica</i> extract for skin application. <i>Adv Tradit Med.</i> 21(1): 73-81.	-	8
3	Yangsud, J., Santasanasuwan, S., Ahkharachinoreh, P., Maha, A., Madaka, F., Suksaeree, J., Songsak, T. , Vutthipong, A. & Monton, C. (2021). Stability of cannabidiol, Δ^9 -tetrahydrocannabinol, and cannabinol under stress conditions. <i>Adv Tradit Med.</i> 21(3): 475-484.	-	26
4	Yangsud, J., Ahkharachinoreh, P., Santasanasuwan, S., Suksaeree, J., Songsak, T. , Maha, A., Madaka, F. & Monton, C. (2021). Effect of vegetable oil types on the stability of cannabinoids in cannabis sublingual drops. <i>J Curr Sci Technol.</i> 11(1): 15-23.	-	9
5	Madaka, F., Chankana, N., Khamthong, N., Maha, A. & Songsak, T. (2021). Extraction and isolation of high quantities of cannabidiol, cannabinol, and delta-9-tetrahydrocannabinol from <i>Cannabis sativa</i> L. <i>Malaysian J Anal Sci.</i> 25(5): 867-818.	-	6

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6	Suksaeree, J., Maneewattanapinyo, P., Panrat, K., Pichayakorn, W. & Monton, C. (2021). Solvent-cast polymeric films from pectin and eudragit® NE 30D for transdermal drug delivery systems. <i>J Polym Environ.</i> 29(10): 3174-3184.	-	22
7	Monton, C. , Chuanchom, P., Popanit, P., Settharaksa, S. & Pathompak, P. (2021). Simplex lattice design for optimization of the mass ratio of <i>Curcuma longa</i> L., <i>Curcuma zedoaria</i> (Christm.) Roscoe and <i>Curcuma aromatica</i> Salisb. to maximize curcuminoids content and antioxidant activity. <i>Acta Pharm.</i> 71(3): 445-457.	-	7
8	Monton, C. & Suksaeree, J. (2021). Interaction of plant ingredients contained in Chatuphalathika herbal remedy based on chemical analysis aspect: four-component simplex lattice design. <i>Adv Tradit Med.</i> 21(3): 535-544.	-	10
9	Suksaeree, J., Chankana, N., Luprasong, C. & Monton, C. (2021). Optimization of dynamic maceration of <i>Clausena anisata</i> (Willd.) Hook. f. ex Benth. leaves to maximize <i>trans</i> -anethole content. <i>SN Appl Sci.</i> 3(4): 514.	-	4
10	Monton, C. , Pichayakorn, W. & Suksaeree, J. (2021). Design and optimization of process parameters of polyvinyl alcohol-graft-lactic acid films for transdermal drug delivery. <i>An Acad Bras Ciênc.</i> 93(4): e20210721. https://doi.org/10.1590/0001-3765202120210721	-	4

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11	Suksaeree, J., Chaichawawut, B., Srichan, M. Tanaboonsuthi, N., Monton, C. , Maneewattanapinyo, P. & Pichayakorn, W. (2021). Applying design of experiments (DoE) on the properties of buccal film for nicotine delivery. <i>E-Polym.</i> 21(1): 566-574.	-	9
12	Kanchanathawornviboon, X., Monton, C. & Urairong, H. (2021). Microwave-assisted extraction of curcuminoids from organic <i>Curcuma longa</i> L. In different oil types for cosmetic purpose: An optimization approach. <i>J Curr Sci Technol.</i> 11(1): 71-89.	-	10
13	Monton, C. & Suksaeree, J. (2021). Evaluation of the interaction of phenolic compounds contained in the Trisamo recipe using simplex lattice design. <i>J Curr Sci Technol.</i> 11(1): 100-113.	-	9
14	Somwong, P. & Theanphong, O. (2021). Quantitative analysis of triterpene lupeol and anti-inflammatory potential of the extracts of traditional pain-relieving medicinal plants <i>Derris scandens</i> , <i>Albizia procera</i> , and <i>Diospyros rhodocalyx</i> . <i>J Adv Pharm Technol Res.</i> 12(2): 147-151.	-	20
15	Theanphong, O. , Mingvanish, W. & Jenjittikul, T. (2022). Chemical composition and antioxidant, anti-tyrosinase and anti-inflammatory activities of essential oil from <i>Boesenbergia longiflora</i> (Wall.) Kuntze. <i>Agr Nat Resour.</i> 56(2): 363-372.	-	6

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16	Suksaeree, J., Navabhatra, A., Wunnakup, T. & Monton, C. (2022). Synergistic antioxidant activity and optimal microwave-assisted extraction condition of <i>Caesalpinia sappan</i> L., <i>Hibiscus sabdariffa</i> L., and <i>Clitoria ternatea</i> L. combinations. <i>Trends Sci.</i> 19(24): 3265. https://doi.org/10.48048/tis.2022.3265	-	11
17	Suksaeree, J., Luprasong, C. & Monton, C. (2022). Madecassoside and Asiaticoside-loaded film-forming polymeric solutions based on Hypromellose E5 and Eudragit® NE 30D. <i>Trends Sci.</i> 19(21): 796. https://doi.org/10.48048/tis.2022.796	-	4
18	Monton, C. , Chankana, N., Leelawat, S., Suksaeree, J. & Songsak, T. (2022). Optimization of supercritical carbon dioxide fluid extraction of seized cannabis and self-emulsifying drug delivery system for enhancing the dissolution of cannabis extract. <i>J Supercrit Fluids.</i> 179: 105423. https://doi.org/10.1016/j.supflu.2021.105423	-	26
19	Leelawat, S., Leelawat, K., Yimsoo, T., Wunnakup, T., Monton, C. , Khamthong, N., Madaka, F., Maha, A. & Songsak, T. (2022). Antitumor effects of Delta (9)-tetrahydrocannabinol and cannabinal on cholangiocarcinoma cells and xenograft mouse models. <i>Evid-based Complement Altern Med.</i> 2022: 6477132. https://doi.org/10.1155/2022/6477132	-	7
20	Theanphong, O. & Somwong, P. (2022). Combination of selected Thai traditional pain relief medicinal plants with anti-inflammatory abilities in a protein denaturation assay. <i>Pharmacia.</i> 69(3): 745-753.	-	6

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		TCI (จำนวนครั้ง)	SCOPUS (จำนวนครั้ง)
21	Monton, C. , Kittiratpattana, P., Nakyai, S., Sutapakul, T., Navabhatra, A., Wunnakup, T., Chankana, N. & Suksaeree, J. (2022). Microwave-assisted extraction of <i>Clausena anisata</i> leaves and <i>Vernonia cinerea</i> whole plants to maximize nitrate content: optimization approach, antioxidant activity, and cytotoxicity. <i>Adv Trad Med.</i> 22(4): 697-711.	-	11
22	Pichayakorn, W., Maneewattanapinyo, P., Panrat, K., Monton, C. & Suksaeree, J. (2022). Formulation design of oral strip-films based on pva/pvp polymer blends for nicotine delivery. <i>J Polym Environ.</i> 30(10): 4479-4491.	-	9
23	Suksaeree, J., Wunnakup, T. & Monton, C. (2022). Synergistic antioxidant activity of plant compositions contained in Chatuphalathika herbal recipe: <i>Terminalia chebula</i> Retz. var. <i>chebula</i> , <i>Terminalia arjuna</i> Wight and Arn., <i>Terminalia bellirica</i> (Gaertn.) Roxb., and <i>Phyllanthus emblica</i> L. <i>Adv Trad Med.</i> 22(3): 547-556.	-	19
24	Pichayakorn, W., Monton, C. , Sampaopan, Y., Panrat, K. & Suksaeree, J. (2022). Fabrication and characterization of buccal film loaded self-emulsifying drug delivery system containing <i>Lysiphyllum strychnifolium</i> stem extracts. <i>AAPS Pharm Sci Tech.</i> 23(6): 194. https://doi.org/10.1208/s12249-022-02341-6	-	15

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25	Monton, C., Settharaksa, S., Suksaeree, J., Chankana, N. & Charoenchai, L. (2022). Optimization of plant compositions of Trisattakula to maximize antibacterial activity and formulation development of film-forming polymeric solution containing <i>Nigella sativa</i> ethanolic extract. <i>Adv Tradit Med.</i> 22(2): 371-382.	-	6
26	Monton, C., Sampaopan, Y., Pichayakorn, W., Panrat, K. & Suksaeree, J. (2022). Herbal transdermal patches made from optimized polyvinyl alcohol blended film: Herbal extraction process, film properties, and <i>in vitro</i> study. <i>J Drug Deliv Sci Technol.</i> 69: 103170. https://doi.org/10.1016/j.jddst.2022.103170	-	35
27	Leelawat, S., Leelawat, K., Wannakup, T., Saingam, W., Khamthong, N., Madaka, F., Maha, A., Pathompak, P., Sueree, L. & Songsak, T. (2022). Anticancer activity of Δ^9 -tetrahydrocannabinol and cannabinol <i>in vitro</i> and in human lung cancer xenograft. <i>Asian Pac J Trop Biomed.</i> 12(8): 323-332.	-	7
28	Jongrungraungchok, S., Madaka, F., Wunnakup, T., Sudsai, T., Pongphaew, C., Songsak, T. & Pradubyat, N. (2023). <i>In vitro</i> antioxidant, anti-inflammatory, and anticancer activities of mixture Thai medicinal plants. <i>BMC Complement Altern Med.</i> 23(1): 43. https://doi.org/10.1186/s12906-023-03862-8	-	45

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		TCI (จำนวนครั้ง)	SCOPUS (จำนวนครั้ง)
29	Monton, C. , Keawchay, P., Pokkrong, C., Kamnoedthapaya, P., Navabhatra, A., Suksaeree, J., Wunnakup, T., Chankana, N. & Songsak, T. (2023). Fabrication of direct compressible tablets containing Chatuphalathika extract obtained through microwave-assisted extraction: An optimization approach. <i>Sci Pharm.</i> 91(2): 17. https://doi.org/10.3390/scipharm91020017	-	17
30	Suksaeree, J., Monton, C. , Charoenchai, L. & Chankana, N. (2023). Microwave-assisted drying of Prasakanphlu herbal granules and formulation development of Prasakanphlu tablets: Design of Experiments approach. <i>Adv Tradit Med.</i> 23(4): 1265-1276.	-	12
31	Maneewattanapinyo, P., Monton, C. , Pichayakorn, W., Dangmanee, N., Wunnakup, T. & Suksaeree, J. (2023). Plaster gel loaded with silver nanoparticle-mediated <i>Ganoderma applanatum</i> : from fabrication to evaluation. <i>AAPS Pharm Sci Tech.</i> 24(5): 105. https://doi.org/10.1208/s12249-023-02566-z	-	8
32	Suksaeree, J., Monton, C. , Chankana, N. & Charoenchai, L. (2023). Application of microwave-assisted drying to shorten granules drying process for the preparation of <i>Thunbergia laurifolia</i> Lindl. leaf tablets. <i>Trends Sci.</i> 20(5): 4993. https://doi.org/10.48048/tis.2023.4993	-	9
33	Maneewattanapinyo, P., Pichayakorn, W., Monton, C. , Dangmanee, N., Wunnakup, T. & Suksaeree, J. (2023). Effect of ionic liquid on silver-nanoparticle-complexed <i>Ganoderma applanatum</i> and its topical film formulation. <i>Pharmaceutics.</i> 15(4): 1098. https://doi.org/10.3390/pharmaceutics15041098	-	16

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		TCI (จำนวนครั้ง)	SCOPUS (จำนวนครั้ง)
34	Monton, C. & Suksaeree, J. (2023). Modelling mechanical properties of topical films containing <i>Ganoderma applanatum</i> using the design of experiments. <i>Trends Sci.</i> 20(3): 6485. https://doi.org/10.48048/tis.2023.6485	-	2
35	Monton, C., Wunnakup, T., Suksaeree, J., Charoenchai, L. & Chankana, N. (2023). Impact of compressional force, croscarmellose sodium, and microcrystalline cellulose on black pepper extract tablet properties based on design of experiments approach. <i>Sci Pharm.</i> 91(3): 30. https://doi.org/10.3390/scipharm91030030	-	10
36	Suksaeree, J., Monton, C., Chankana, N. & Charoenchai, L and Wunnakup, T. (2023). Optimization of process and formulation variables of Semha-Pinas extract effervescent tablets using the Box-Behnken design. <i>AAPS Pharm Sci Tech.</i> 24(1): 52. https://doi.org/10.1208/s12249-023-02514-x	-	18
37	Suksaeree, J., Monton, C., Chankana, N. & Charoenchai, L. (2023). Microcrystalline cellulose promotes superior direct compressed <i>Boesenbergia rotunda</i> (L.) Mansf. extract tablet properties to spray-dried rice starch and spray-dried lactose. <i>Arab J Basic Appl Sci.</i> 30(1): 13-25.	-	18
38	Theanphong, O., Mingvanish, W. & Jenjittikul, T. (2023). Antimicrobial and radical scavenging activities of essential oils from <i>Kaempferia larsenii</i> Sirirugsa. <i>Trends Sci.</i> 20(6): 5212 https://doi.org/10.48048/tis.2023.5212	-	5

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39	Theanphong, O. & Somwong, P. (2023). Radical scavenging activities of <i>Kaempferia larsenii</i> Sirirugsa extract and prominent flavonoids in its rhizomes. <i>Plant Sci Today</i> . 10(1): 179-184.	-	3
40	Suksaeree, J. & Monton, C. (2024). Maximizing curcuminoids extraction from <i>Curcuma aromatica</i> Salisb. rhizomes via environmentally friendly microwave-assisted extraction technique using full factorial design. <i>Int J Food Sci</i> . 2024(1): 4566123. https://doi.org/10.1155/2024/4566123	-	12
41	Monton, C. , Chankana, N., Duangjit, S., Suksaeree, J., Naksuriya, O., Charoenchai, L. & Songsak, T. (2024). Fabrication and optimization of directly compressible self-emulsifying tablets containing cannabis extract obtained from supercritical carbon dioxide extraction. <i>Appl Sci Eng Proces</i> . 17(1): 6973. https://doi.org/10.14416/j.asep.2023.08.004	-	10
42	Monton, C. , Kulvanich, P., Chankana, N., Suksaeree, J. & Songsak, T. (2024). Fabrication of orally fast-disintegrating wafer tablets containing cannabis extract using freeze-drying method. <i>Med Cannabis Cannabinoids</i> . 7(1): 51-58.	-	3
43	Ketkomol, P., Songsak, T. , Jongrungruangchok, S., Madaka, F. & Pradubyat, N. (2024). The effect of 1'-acetoxychavicol acetate on A549 human non-small cell lung cancer. <i>J Curr Sci Technol</i> . 14(2): Article 43. https://doi.org/10.59796/jcst.V14N2.2024.43	-	10

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44	Pradubyat, N., Wunnakup, T., Praparatana, R., Wongwiwatthananut, S., Jongrungruangchok, S., Songsak, T. , Madaka, F. & Sudsai, T. (2024). Evaluation of antioxidant and anti-inflammatory properties, bioactive compound profiling, and molecular mechanisms of a multicomponent Thai herbal formulation. <i>Phytomed Plus</i> . 4(4): 100662. https://doi.org/10.1016/j.phyplu.2024.100662	-	17
45	Suksaeree, J., Monton, C. , Navabhatra, A., Charoenchai, L., Chankana, N. & Naksuriya, O. (2024). Optimization of Semha-Pinas extract orodispersible tablets using response surface methodology. <i>Appl Sci Eng Proces</i> . 17(1): 6944. https://doi.org/10.14416/j.asep.2023.09.003	-	5
46	Suksaeree, J., Wunnakup, T., Charoenchai, L. & Monton, C. (2024). Antibacterial film-forming spray containing <i>Caesalpinia sappan</i> L. extract obtained through eco-friendly microwave-assisted extraction. <i>J Drug Deliv Sci Technol</i> . 92(1): 105317. https://doi.org/10.1016/j.jddst.2023.105317	-	8
47	Suksaeree, J., Wunnakup, T. & Monton, C. (2024). Microwave-assisted extraction of <i>Lawsonia inermis</i> L. leaves: Method validation, optimization, and tyrosinase-stimulating activity. <i>J Biol Active Prod Nature</i> . 14(1): 98-111.	-	3
48	Aiamsa-ard, T., Monton, C. & Lakkana, N. (2024). Acute toxicity, analgesic, and anti-inflammatory activities of folk Thai herbal medicine: Yafon Formula. <i>J Curr Sci Technol</i> . 14(2): Article 33. https://doi.org/10.59796/jcst.V14N2.2024.33	-	3

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49	Monton, C., Wunnakup, T., Jongcharoenkamol, J., Suksaeree, J., Naksuriya, O., Charoenchai, L. & Kulvanich, P. (2024). Optimization of toothtablets incorporating <i>Albizia myriophylla</i> Benth. stem extract obtained by eco-friendly microwave-assisted extraction. <i>J Drug Deliv Technol.</i> 96: 105706. https://doi.org/10.1016/j.jddst.2024.105706	-	4
50	Monton, C., Theanphong, O., Pathompak, P., Suksaeree, J. & Chankana, N. (2024). Curcuminoid contents in rhizomes of some Zingiberaceous plants sold via online platforms: Influence of species and cultivation location. <i>Int J Food Sci.</i> 2024(1): 5929119. https://doi.org/10.1155/2024/5929119	-	5
51	Chankana, N., Monton, C., Leelawat, S., Songsak, T., Saingam, W., Madaka, F., Maha, A. & Pathompak, P. (2024). Physicochemical properties, heavy metal and pesticide contaminations, and microbial limit tests of cannabis oral drops. <i>J Curr Sci Technol.</i> 14(3): Article 61. https://doi.org/10.59796/jcst.V14N3.2024.61	-	1
52	Monton, C., Wunnakup, T., Sueree, L., Suksaeree, J., Charoenchai, L. & Jongcharoenkamol, J. (2024). Optimization of eugenol extraction from <i>Piper betle</i> leaves using natural deep eutectic solvents and Ultrasound-Assisted extraction. <i>Sep Sci Plus.</i> 7(11): e202400216. https://doi.org/10.1002/sscp.20240021	-	6

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53	Monton, C. & Suksaeree, J. (2024). Optimization of Microwave-Assisted extraction of <i>Curcuma zedoaria</i> rhizome: A comparative study of castor oil and sesame oil. <i>Sep Sci Plus.</i> 7(12): e202400235. https://doi.org/10.1002/sscp.202400235	-	4
54	Lakkana, N., Karunchaoenpanich, T., Wunnakup, T., Suksaeree, J. & Monton, C. (2024). Revealing the synergistic antimicrobial effects of essential oil combinations via simplex lattice design. <i>J Biol Act Prod Nat.</i> 14(6): 682-701. https://doi.org/10.1080/22311866.2024.2439927	-	4
55	Monton, C. , Kulvanich, P., Chankana, N., Rangsimawong, W., Suksaeree, J., Charoenchai, L. & Theanphong, O. (2025). Cluster analysis of fingerroot cultivated in different regions across Thailand and implementation of Quality by Design approach for R&D of fingerroot extract tablet. <i>Food Res Int.</i> 202: 115728. https://doi.org/10.1016/j.foodres.2025.115728	-	6
56	Chankana, C., Monton, C. , Naksuriya, O., & Songsak, T. (2025). Optimization of solvent mixture for solubilizing cannabis extract using I-optimal design. <i>J Curr Sci Technol.</i> 15(2): Article 98. https://doi.org/10.59796/jcst.V15N2.2025.98	-	4
57	Monton, C. , Wunnakup, T., Theanphong, O. , Suksaeree, J., Charoenchai, L. & Jenjittikul, T. (2025). Unveiling phytochemical constituents and antioxidant properties of <i>Hedychium coccineum</i> Buch.-Ham. ex Sm. rhizome and <i>Hedychium ellipticum</i> Buch.-Ham. ex Sm. rhizome and root from Thailand. <i>J Biol Active Prod Nature.</i> 15(2): 165-180.	-	1

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58	Wunnakup, T., Charoenchai, L., Suksaeree, J. & Monton, C. (2025). Influence of cultivation duration on accumulation of pinocembrin, pinostrobin, and panduratin A and bioactivities in roots and rhizomes of <i>Boesenbergia rotunda</i> . <i>J Biol Act Prod Nat.</i> 15(3): 290-303.	-	1
59	Aiamsa-ard, T., Monton, C. , Jongcharoenkamol, J., Wunnakup, T., Navabhatra, A., Suksaeree, J., Chankana, N., & Sudsai, T. (2025). <i>In vitro</i> and <i>in vivo</i> activity evaluations, LC-MS profiling, stability testing, and capsule formulation of a Thai folk analgesic herbal formula. <i>Trends Sci.</i> 22(11): 10865. https://doi.org/10.48048/tis.2025.10865	-	1
60	Monton, C. , Charoenchai, L., Suksaeree, J. & Songsak, T. (2025). Optimizing cannabis sample preparation to reduce chloroform usage: A comparison of I-Optimal, D-Optimal, and A-Optimal designs. <i>J Sep Sci.</i> 48(9): e70278. https://doi.org/10.1002/jssc.70278	-	1
61	Maneewattanapinyo, P., Monton, C. & Suksaeree, J. (2025). Advancing climate action through agro-waste-based polymers for transdermal drug delivery. <i>Sustain Chem Clim Action.</i> 7: 100132. https://doi.org/10.1016/j.scca.2025.100132	-	1
62	Plyduang, T., Maneewattanapinyo, P., Meksawasdichai, P., Pratin, C., Monton, C. & Suksaeree, J. (2025). Turning okra into action: Sustainable nicotine transdermal plaster gels from plant-based polymers. <i>Sustain Chem Clim Action.</i> 7: 100144. https://doi.org/10.1016/j.scca.2025.100144 .	-	3

ลำดับ	ผลงานที่อยู่ในฐานข้อมูลและได้รับการอ้างอิง ในรอบ 5 ปี	ฐานข้อมูล	
		TCI (จำนวนครั้ง)	SCOPUS (จำนวนครั้ง)
63	Zhang, M., Kondratyuk, T.P., Cao, S., Li, M., Songsak, T. , Wongwiwatthananukit, S., Cai, Y.S., & Chang, L.C. (2025). Vernonolide A, a sesquiterpene lactone with a unique carbon skeleton from <i>Vernonia cinerea</i> . <i>Org Lett.</i> 27(3): 909-914. https://doi.org/10.1021/acs.orglett.4c04760	-	2
64	Kajornwongwattana, W., Sanguansin, N., Songsak, T. , Vuddhakanok, S., & Thanakun, S. (2025). Comparative mucosal wetting capacity of novel and commercial saliva substitute formulations: <i>An in vitro study</i> . <i>Clin Cosmet Investig Dent.</i> 17: 159-167. https://doi.org/10.2147/CCIDE.S514583	-	1

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