

Table S1. Antifungal activity of plant extracts on *Candida* spp. Diverse plant extracts have been tested for growth inhibition of *Candida* spp., both wild (w) or isolated strains (i). Particular extracts demonstrated inhibition of biofilm formation (*).

Plant	Extract	Compounds	<i>Candida</i> spp.	References
<i>Adenocalymma alliacum</i>	methanolic and ethanolic extracts		<i>C. albicans</i> i	[1]
<i>Agastache rugosa</i> (Fisch. and C. A. Mey.) Kuntze	essential oil		<i>C. albicans</i> w	[2]
<i>Aralia continentalis</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Camellia japonica</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Chelidonium majus var. asiaticum</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Chrysosplenium flagelliferum</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Cinnamomum aromaticum</i> (<i>Cinnamomum cassia</i>)	essential oil		<i>C. albicans</i> i <i>C. glabrata</i> i <i>C. krusei</i> i	[4]
<i>Clinopodium nepeta</i> (L.) Kuntze = <i>Calamintha nepeta</i> (L.) Sav	essential oil		<i>C. albicans</i> w	[5]
<i>Convallaria keiskei</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Corylopsis coreana</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Curcuma longa</i>	methanolic and ethanolic extracts		<i>C. albicans</i> i	[1]
<i>Echinophora platybola</i>	methanolic and ethanolic extracts		<i>C. albicans</i> i	[1]
<i>Equisetum hyemale</i>	ethanolic and aqueous extracts	chlorogenic acid, rosmarinic acid	<i>C. albicans</i> w,* <i>C. kefyr</i> w <i>C. geochares</i> w <i>C. krusei</i> w	[6]
<i>Eugenia caryophyllata</i> Thumb.	essential oil		<i>C. albicans</i> i <i>C. glabrata</i> i <i>C. tropicalis</i> i	[7]

<i>Euphorbia hirta</i>	methanolic and ethanolic extracts		<i>C. albicans</i> ⁱ	[1]
<i>Eurya emarginata</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Firmiana simplex</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Foeniculum vulgare</i> Mill. var. <i>dulce</i> DC	essential oil		<i>C. albicans</i> ⁱ <i>C. glabrata</i> ⁱ <i>C. tropicalis</i> ⁱ	[7]
<i>Geranium sibiricum</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Hedera rhombea</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Hippophae rhamnoides</i> L.	methanolic extract	hydrolysable tannins, flavonoids, proanthocyanidins	<i>C. albicans</i> ^{w,*} <i>C. glabrata</i> ⁱ	[8]
<i>Hymenaea courbaril</i> var. <i>courbaril</i>	essential oil	caryophyllene oxide, trans-caryophyllene	<i>C. albicans</i> ^w <i>C. tropicalis</i> ^w <i>C. parapsilosis</i> ^w <i>C. glabrata</i> ^w <i>C. krusei</i> ^w	[9]
<i>Hyssopus officinalis</i> L.	essential oil		<i>C. albicans</i> ⁱ <i>C. tropicalis</i> ⁱ <i>C. parapsilosis</i> ⁱ <i>C. glabrata</i> ⁱ <i>C. krusei</i> ⁱ	[10]
<i>Ilex integra</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Kirengeshoma koreana</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Larrea cuneifolia</i>	lactic acid-glucose-water extract	phenolics (caffeic acid, ferulic acid, quercetin, rosmarinic acid, nordihydroguaiaretic acid), alkaloids (piperine, theophylline)	<i>C. albicans</i> ⁱ	[11]
<i>Larrea divaricata</i>	lactic acid-glucose-water extract	phenolics (naringenin, caffeic acid, nordihydro—guaiaretic acid), alkaloids (piperine, theophylline)	<i>C. albicans</i> ⁱ	[11]
<i>Lavandula angustifolia</i> Mill.	essential oil	1,8-cineol, limonene, linalool, terpinen-4-ol	<i>C. albicans</i> ^{i,*}	[12]
<i>Lavandula vera</i> DC	essential oil		<i>C. albicans</i> ⁱ	[7]

			<i>C. glabrata</i> ⁱ	
			<i>C. tropicalis</i> ⁱ	
<i>Lawsonia inermis</i>	methanolic extract		<i>C. albicans</i> ⁱ	[1]
<i>Lindera glauca</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Lycoris radiate</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> ^w	[3]
<i>Melaleuca alternifolia</i>	essential oil	monoterpene (terpinen-4-ol, γ -terpinene, α -terpinene, p-cymene, 1,8-cineol)	<i>C. krusei</i> ⁱ	[13]
<i>Melissa officinalis</i> L.	essential oil		<i>C. albicans</i> ⁱ	
			<i>C. glabrata</i> ⁱ	
			<i>C. tropicalis</i> ⁱ	[7]
<i>Mentha longifolia</i>	essential oil	thymol, carvacrol	<i>C. albicans</i> ^{w,*}	[14]
<i>Mentha pulegium</i> L.	essential oil		<i>C. albicans</i>	
			<i>C. krusei</i>	
			<i>C. parapsilosis</i>	[15]
			<i>C. tropicalis</i>	
<i>Mentha requienii</i> Bentham	essential oil		<i>C. albicans</i> ^w	
			<i>C. krusei</i> ^w	[16]
<i>Mentha spicata</i> L.	essential oil		<i>C. albicans</i>	
			<i>C. krusei</i>	
			<i>C. parapsilosis</i>	[15]
			<i>C. tropicalis</i>	
<i>Mentha suaveolens</i> Ehrh.	essential oil		<i>C. albicans</i> ^w	[17]
	essential oil		<i>C. albicans</i> ^w	[18]
<i>Mentha × piperita</i> L.	essential oil	menthol, menthone	<i>C. albicans</i> ⁱ	
			<i>C. krusei</i> ⁱ	
			<i>C. glabrata</i> ⁱ	
			<i>C. parapsilosis</i> ⁱ	
			<i>C. tropicalis</i> ⁱ	
			<i>C. valida</i> ⁱ	
			<i>C. lusitaniae</i> ⁱ	
			<i>C. norvegensis</i> ⁱ	
				[19]

<i>Moluccella spinosa</i> L.	essential oil		<i>C. albicans</i>	[20]
<i>Myroxylon peruiferum</i>	essential oil	spathulenol, α -pinene, caryophyllene oxide	<i>C. albicans</i> w	
			<i>C. tropicalis</i> w	
			<i>C. parapsilosis</i> w	[9]
			<i>C. glabrata</i> w	
			<i>C. krusei</i> w	
<i>Ocimum basilicum</i> L.	essential oil		<i>C. albicans</i> w	[21]
<i>Ocimum sanctum</i> L.	ethanolic and ethyl acetate extracts	methyl chavicol, linalool	<i>C. albicans</i> i	[22]
<i>Oenothera laciniata</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Origanum majorana</i> L.	essential oil		<i>C. albicans</i> w	[21]
<i>Origanum vulgare</i> L.	lactic acid-glucose-water extract		<i>C. albicans</i> i	[11]
			<i>C. albicans</i> w	[21]
<i>Peganum harmala</i>	ethanolic extract		<i>C. albicans</i> i,*	[23]
<i>Pinus sylvestris</i>	essential oil		<i>C. albicans</i> i	
			<i>C. glabrata</i> i	[7]
			<i>C. tropicalis</i> i	
<i>Piper betle</i>	ethanolic and ethyl acetate extracts	hydroxychavicol	<i>C. albicans</i> i	[22]
<i>Pogostemon cablin</i> (Blanco) Benth	essential oil		<i>C. albicans</i> w	[21]
<i>Pogostemon parviflorus</i>	methanolic and ethanolic extracts		<i>C. albicans</i> i	[1]
<i>Pollia japonica</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Polygonum sagittatum</i> var. <i>sieboldii</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Premna microphylla</i> Turcz.	essential oil		<i>C. albicans</i> w	[24]
<i>Rhamnus prinoides</i>	ethanolic extract		<i>C. albicans</i> w,*	[25]
<i>Robinia pseudoacacia</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Rosa rugosa</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Rosmarinus officinalis</i> L.	propylene glycol extract	1,8-cineole, camphor, α -pinene	<i>C. albicans</i> w,*	[26]
	essential oil		<i>C. albicans</i> w	[21]

<i>Salvia fruticosa</i> Miller	essential oil	<i>C. albicans</i> w	[27]
		<i>C. albicans</i> w	
		<i>C. glabrata</i> w	
		<i>C. krusei</i> w	[28]
		<i>C. parapsilosis</i> w	
		<i>C. tropicalis</i> w	
<i>Salvia mirzayanii</i> Rech. f. and Esfand	essential oil	<i>C. albicans</i> w	
	essential oil	<i>C. albicans</i> w	[21]
<i>Salvia officinalis</i> L.	essential oil	<i>C. albicans</i> i	
		<i>C. glabrata</i> i	[7]
		<i>C. tropicalis</i> i	
<i>Satureja hortensis</i> L.	essential oil	<i>C. albicans</i>	[29]
<i>Satureja thymbra</i> L.	essential oil	<i>C. albicans</i> w	[27]
<i>Securigera securidaca</i>	ethanolic, butanolic and methanolic extracts	<i>C. albicans</i> w	
		<i>C. parapsilosis</i> w	[30]
		<i>C. krusei</i> w	
<i>Sparganium stoloniferum</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w
<i>Swertia chirata</i>	ethanolic extract		<i>C. albicans</i> i
			[1]
<i>Thapsia villosa</i>	essential oil	monoterpene hydrocarbons, phenylpropanoids, limonene and methyleugenol	<i>C. albicans</i> i
			<i>C. parapsilosis</i> i
			<i>C. tropicalis</i> i
			[31]
			<i>C. krusei</i> i
<i>Thuja orientalis</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w
<i>Thymbra spicata</i> L.	essential oil		<i>C. albicans</i> w
<i>Thymus bovei</i> Benth.	essential oil		<i>C. albicans</i> i
<i>Thymus schimperi</i> Ronninger	essential oil		<i>C. albicans</i> w
	essential oil		<i>C. albicans</i> i
			<i>C. glabrata</i> i
			[7]
<i>Thymus vulgaris</i> L.	propylene glycol extract	thymol, carvacrol, linalool, geranoil, citral, tannins, organicacids, flavonoids, minerals, saponins, carotene, vitamin c	<i>C. albicans</i> w,*
	lactic acid-glucose-water extract		
			<i>C. albicans</i> i
			[11]

	essential oil		<i>C. albicans</i> w	[21]
<i>Vatairea macrocarpa</i>	ethyl acetate extract	isoflavanoid: vatacarpan	<i>C. albicans</i>	[35]
			<i>C. albicans</i> w	
			<i>C. tropicalis</i> w	
<i>Vismia guianensis</i>	essential oil	humulene epoxide	<i>C. parapsilosis</i> w	[9]
			<i>C. glabrata</i> w	
			<i>C. krusei</i> w	
			<i>C. albicans</i>	
			<i>C. glabrata</i>	
<i>Vitex agnus-castus</i> L.	essential oil		<i>C. krusei</i>	[36]
			<i>C. parapsilosis</i>	
			<i>C. tropicalis</i>	
<i>Vitex gardneriana</i>	essential oil	sesquiterpenes (cis-calamenene, 6,9-guaiediene, caryophyllene oxide)	<i>C. albicans</i> w,*	[37]
			<i>C. tropicalis</i> w,*	
<i>Wasabia koreana</i>	methanolic extract	phenolic compounds, flavonoids	<i>C. albicans</i> w	[3]
<i>Withania somnifera</i>	methanolic and ethanolic extracts		<i>C. albicans</i> i	[1]
<i>Zataria multiflora</i>	essential oil	thymol, o-cymene, carvacrol	<i>C. albicans</i> w	[38]
<i>Zingiber officinale</i>	methanolic and ethanolic extracts		<i>C. albicans</i> i	[1]
			<i>C. albicans</i>	
			<i>C. krusei</i>	
<i>Ziziphora tenuior</i> L.	essential oil		<i>C. parapsilosis</i>	[39]
			<i>C. tropicalis</i>	

References

- Samadi, F.M.; Suhail, S.; Sonam, M.; Sharma, N.; Singh, S.; Gupta, S.; Dobhal, A.; Pradhan, H. Antifungal efficacy of herbs. *J. Oral Biol. Craniofac. Res.* **2019**, *9*, 28–32, doi:10.1016/j.jobcr.2018.06.002.
- Gong, H.; Li, S.; He, L.; Kasimu, R. Microscopic identification and in vitro activity of *Agastache rugosa* (Fisch. et Mey) from Xinjiang, China. *Bmc Complement. Altern. Med.* **2017**, *17*, 95, doi:10.1186/s12906-017-1605-7.
- Choi, H.A.; Cheong, D.E.; Lim, H.D.; Kim, W.H.; Ham, M.H.; Oh, M.H.; Wu, Y.; Shin, H.J.; Kim, G.J. Antimicrobial and anti-biofilm activities of the methanol extracts of medicinal plants against dental pathogens *Streptococcus mutans* and *Candida albicans*. *J. Microbiol. Biotechnol.* **2017**, *27*, 1242–1248, doi:10.4014/jmb.1701.01026.

4. Szweda, P.; Gucwa, K.; Kurzyk, E.; Romanowska, E.; Dzierżanowska-Fangrat, K.; Zielińska Jurek, A.; Kuś, P.M.; Milewski, S. Essential oils, silver nanoparticles and propolis as alternative agents against fluconazole resistant *Candida albicans*, *Candida glabrata* and *Candida krusei* clinical isolates. *Indian J. Microbiol.* **2015**, *55*, 175–183, doi:10.1007/s12088-014-0508-2.
5. Božović, M.; Garzoli, S.; Sabatino, M.; Pepi, F.; Baldisserotto, A.; Andreotti, E.; Romagnoli, C.; Mai, A.; Manfredini, S.; Ragno, R. Essential Oil Extraction, Chemical Analysis and Anti-*Candida* Activity of *Calamintha nepeta* (L.) Savi subsp. *glandulosa* (Req.) Ball-New Approaches. *Molecules* **2017**, *22*, 203, doi:10.3390/molecules22020203.
6. Dos Santos Alves, C.F.; Bonez, P.C.; de Souza, M.E.; da Cruz, R.C.; Boligon, A.A.; Piana, M.; Brum, T.F.; Rossi, G.G.; Jesus, R.D.; Grando, T.H. Antimicrobial, antitrypanosomal and antibiofilm activity of *Equisetum hyemale*. *Microb. Pathog.* **2016**, *101*, 119–125, doi:10.1016/j.micpath.2016.11.008.
7. Mandras, N.; Nostro, A.; Roana, J.; Scalas, D.; Banche, G.; Ghisetti, V.; Del Re, S.; Fusale, G.; Cuffini, A.M.; Tullio, V. Liquid and vapour-phase antifungal activities of essential oils against *Candida albicans* and non-albicans *Candida*. *Bmc Complement. Altern. Med.* **2016**, *16*, 330, doi:10.1186/s12906-016-1316-5.
8. Sadowska, B.; Budzyńska, A.; Stochmal, A.; Żuchowski, J.; Różalska, B. Novel properties of *Hippophae rhamnoides* L. twig and leaf extracts—anti-virulence action and synergy with antifungals studied in vitro on *Candida* spp. model. *Microb. Pathog.* **2017**, *107*, 372–379, doi:10.1016/j.micpath.2017.04.020.
9. Costa, M.; Silva, A.; Silva, A.; Lima, V.; Bezerra-Silva, P.C.; Rocha, S.; Navarro, D.; Correia, M.; Napoleão, T.H.; Silva, M. Essential oils from leaves of medicinal plants of brazilian flora: Chemical composition and activity against *Candida* species. *Medicines* **2017**, *4*, 27, doi:10.3390/medicines4020027.
10. Hristova, Y.; Wanner, J.; Jirovetz, L.; Stappen, I.; Iliev, I.; Gochev, V. Chemical composition and antifungal activity of essential oil of *Hyssopus officinalis* L. from Bulgaria against clinical isolates of *Candida* species. *Biotechnol. Biotechnol. Equip.* **2015**, *29*, 592–601, doi:10.1080/13102818.2015.1020341.
11. Espino, M.; Solari, M.; Fernández, M.; Boiteux, J.; Gómez, M.R.; Silva, M.F. NADES-mediated folk plant extracts as novel antifungal agents against *Candida albicans*. *J. Pharm. Biomed. Anal.* **2019**, *167*, 15–20, doi:10.1016/j.jpba.2019.01.026.
12. Dolatabadi, S.; Salari, Z.; Mahboubi, M. Antifungal effects of *Ziziphora tenuior*, *Lavandula angustifolia*, *Cuminum cyminum* essential oils against clinical isolates of *Candida albicans* from women suffering from vulvovaginal candidiasis. *Infectio* **2019**, *23*, 222–226. doi:10.22354/in.v23i3.784.
13. Tullio, V.; Roana, J.; Scalas, D.; Mandras, N. Enhanced Killing of *Candida krusei* by Polymorphonuclear Leucocytes in the Presence of Subinhibitory Concentrations of *Melaleuca alternifolia* and "Mentha of Pancalieri" Essential Oils. *Molecules* **2019**, *24*, 3824, doi:10.3390/molecules24213824.
14. Pazarcı, O.; Tutar, U.; Kilinc, S. Investigation of the antibiofilm effects of *Mentha longifolia* essential oil on titanium and stainless steel orthopedic implant surfaces. *Eurasian J. Med.* **2019**, *51*, 128–132, doi:10.5152/eurasianjmed.2019.18432.
15. Piras, A.; Porcedda, S.; Falconieri, D.; Maxia, A.; Gonçalves, M.; Cavaleiro, C.; Salgueiro, L. Antifungal activity of essential oil from *Mentha spicata* L. and *Mentha pulegium* L. growing wild in Sardinia island (Italy). *Nat. Prod. Res.* **2019**, 1–7. Advance online publication, doi:10.1080/14786419.2019.1610755.
16. Fancello, F.; Zara, S.; Petretto, G.L.; Chessa, M.; Addis, R.; Rourke, J.P.; Pintore, G. Essential oils from three species of *Mentha* harvested in Sardinia: Chemical characterization and evaluation of their biological activity. *Int. J. Food Prop.* **2017**, *20*, 1751–1761, doi:10.1080/10942912.2017.1354020.
17. Garzoli, S.; Pirolli, A.; Vavala, E.; Di Sotto, A.; Sartorelli, G.; Božović, M.; Angioletta, L.; Mazzanti, G.; Pepi, F.; Ragno, R. Multidisciplinary approach to determine the optimal time and period for extracting the essential oil from *Mentha suaveolens* Ehrh. *Molecules* **2015**, *20*, 9640–9655, doi:10.3390/molecules20069640.
18. Samber, N.; Khan, A.; Varma, A.; Manzoor, N. Synergistic anti-candidal activity and mode of action of *Mentha piperita* essential oil and its major components. *Pharm. Biol.* **2015**, *53*, 1496–1504, doi:10.3109/13880209.2014.989623.
19. Tullio, V.; Roana, J.; Scalas, D.; Mandras, N. Evaluation of the Antifungal Activity of *Mentha x piperita* (Lamiaceae) of Pancalieri (Turin, Italy) Essential oil and its synergistic interaction with azoles. *Molecules* **2019**, *24*, 3148, doi:10.3390/molecules24173148.

20. Casiglia, S.; Jemia, M.B.; Riccobono, L.; Bruno, M.; Scandolera, E.; Senatore, F. Chemical composition of the essential oil of *Moluccella spinosa* L. (Lamiaceae) collected wild in Sicily and its activity on microorganisms affecting historical textiles. *Nat. Prod. Res.* **2015**, *29*, 1201–1206, doi:10.1080/14786419.2014.995654.
21. Powers, C.N.; Osier, J.L.; McFeeters, R.L.; Brazell, C.B.; Olsen, E.L.; Moriarity, D.M.; Satyal, P.; Setzer, W.N. Antifungal and cytotoxic activities of sixty commercially-available essential oils. *Molecules* **2018**, *23*, 1549, doi:10.3390/molecules23071549.
22. Sivareddy, B.; Reginald, B.A.; Sireesha, D.; Samatha, M.; Reddy, K.H.; Subrahmanyam, G. Antifungal activity of solvent extracts of *Piper betle* and *Ocimum sanctum* Linn on *Candida albicans*: An *in vitro* comparative study. *J. Oral Maxillofac. Pathol.* **2019**, *23*, 333–337, doi:10.4103/jomfp.JOMFP_167_19.
23. Aboualigalehdari, E.; Sadeghifard, N.; Taherikalani, M.; Zargoush, Z.; Tahmasebi, Z.; Badakhsh, B.; Rostamzad, A.; Ghafourian, S.; Pakzad, I. Anti-biofilm properties of *Peganum harmala* against *Candida albicans*. *Osong Public Health Res. Perspect.* **2016**, *7*, 116–118, doi:10.1016/j.phrp.2015.12.010.
24. Zhang, H.Y.; Gao, Y.; Lai, P.X. Chemical composition, antioxidant, antimicrobial and cytotoxic activities of essential oil from *Premna microphylla* Turczaninow. *Molecules* **2017**, *22*, 381, doi:10.3390/molecules22030381.
25. Campbell, M.; Fathi, R.; Cheng, S.Y.; Ho, A.; Gilbert, E.S. *Rhamnus prinoides* (gesho) stem extract prevents co-culture biofilm formation by *Streptococcus mutans* and *Candida albicans*. *Lett. Appl. Microbiol.* **2020**, *10*.1111/lam.13307, doi:10.1111/lam.13307.
26. de Oliveira, J.R.; de Jesus, D.; Figueira, L.W.; de Oliveira, F.E.; Pacheco Soares, C.; Camargo, S.E.; Jorge, A.O.; de Oliveira, L.D. Biological activities of *Rosmarinus officinalis* L. (rosemary) extract as analyzed in microorganisms and cells. *Exp. Biol. Med. (Maywood)* **2017**, *242*, 625–634, doi:10.1177/1535370216688571.
27. Khoury, M.; Stien, D.; Eparvier, V.; Ouaini, N.; El Beyrouthy, M. Report on the medicinal use of eleven *Lamiaceae* species in Lebanon and rationalization of their antimicrobial potential by examination of the chemical composition and antimicrobial activity of their essential oils. *Evid. Based Complement. Alternat. Med.* **2016**, *2547169*, doi:10.1155/2016/2547169.
28. Zomorodian, K.; Moein, M.; Pakshir, K.; Karami, F.; Sabahi, Z. Chemical composition and antimicrobial activities of the essential oil from *Salvia mirzayanii* leaves. *J. Evid. Based Complement. Altern. Med.* **2017**, *22*, 770–776, doi:10.1177/2156587217717414.
29. Sharifzadeh, A.; Khosravi, A.R.; Ahmadian, S. Chemical composition and antifungal activity of *Satureja hortensis* L. essential oil against planktonic and biofilm growth of *Candida albicans* isolates from buccal lesions of HIV(+) individuals. *Microb. Pathog.* **2016**, *96*, 1–9, doi:10.1016/j.micpath.2016.04.014.
30. Raesi Vanani, A.; Mahdavinia, M.; Kalantari, H.; Khoshnood, S.; Shirani, M. Antifungal effect of the effect of *Securigera securidaca* L. vaginal gel on *Candida* species. *Curr. Med. Mycol.* **2019**, *5*, 31–35, doi:10.18502/cmm.5.3.1744.
31. Pinto, E.; Gonçalves, M.J.; Cavaleiro, C.; Salgueiro, L. Antifungal Activity of *Thapsia villosa* Essential Oil against *Candida*, *Cryptococcus*, *Malassezia*, *Aspergillus* and *Dermatophyte* Species. *Molecules* **2017**, *22*, 1595, doi:10.3390/molecules22101595.
32. Jaradat, N.; Adwan, L.; K'aibni, S.; Shraim, N.; Zaid, A.N. Chemical composition, anthelmintic, antibacterial and antioxidant effects of *Thymus bovei* essential oil. *Bmc Complement. Altern. Med.* **2016**, *16*, 418, doi:10.1186/s12906-016-1408-2.
33. Nasir, M.; Tafess, K.; Abate, D. Antimicrobial potential of the Ethiopian *Thymus schimperi* essential oil in comparison with others against certain fungal and bacterial species. *Bmc Complement. Altern. Med.* **2015**, *15*, 260, doi:10.1186/s12906-015-0784-3.
34. de Oliveira, J.R.; de Jesus Viegas, D.; Martins, A.; Carvalho, C.; Soares, C.P.; Camargo, S.; Jorge, A.; de Oliveira, L.D. *Thymus vulgaris* L. extract has antimicrobial and anti-inflammatory effects in the absence of cytotoxicity and genotoxicity. *Arch. Oral Biol.* **2017**, *82*, 271–279, doi:10.1016/j.archoralbio.2017.06.031.
35. Santana, D.; Costa, R.; Araújo, R.; Paula, J.; Silveira, E.; Braz-Filho, R.; Espindola, L. Activity of Fabaceae species extracts against fungi and *Leishmania*: Vatacarpan as a novel potent anti-*Candida* agent. *Rev. Bras. Farmacogn.* **2015**, *25*, 401–406, doi:10.1016/j.bjp.2015.07.012.

36. Asdadi, A.; Hamdouch, A.; Oukacha, A.; Moutaj, R.; Gharby, S.; Harhar, H.; El Hadek, M.; Chebli, B.; Idrissi Hassani, L.M. Study on chemical analysis, antioxidant and in vitro antifungal activities of essential oil from wild *Vitex agnus-castus* L. seeds growing in area of Argan Tree of Morocco against clinical strains of *Candida* responsible for nosocomial infections. *J. Mycol. Med.* **2015**, *25*, e118–e127, doi:10.1016/j.mycmed.2015.10.005.
37. Vale, J.; Ribeiro, L.; Vasconcelos, M.A.; Sá-Firmino, N.C.; Pereira, A.L.; Nascimento, M.; Rodrigues, T.; Silva, P.; Sousa, K.C.; Silva, R. Chemical composition, antioxidant, antimicrobial and antibiofilm activities of *Vitex gardneriana* schauer leaves's essential oil. *Microb. Pathog.* **2019**, *135*, 103608, doi:10.1016/j.micpath.2019.103608.
38. Ardekani, N.T.; Khorram, M.; Zomorodian, K.; Yazdanpanah, S.; Veisi, H.; Veisi, H. Evaluation of electrospun poly (vinyl alcohol)-based nanofiber mats incorporated with *Zataria multiflora* essential oil as potential wound dressing. *Int. J. Biol. Macromol.* **2019**, *125*, 743–750, doi:10.1016/j.ijbiomac.2018.12.085.
39. Abu-Darwish, M.S.; Cabral, C.; Gonçalves, M.J.; Cavaleiro, C.; Cruz, M.T.; Paoli, M.; Tomi, F.; Efferth, T.; Salgueiro, L. *Ziziphora tenuior* L. essential oil from Dana Biosphere Reserve (Southern Jordan); Chemical characterization and assessment of biological activities. *J. Ethnopharmacol.* **2016**, *194*, 963–970, doi:10.1016/j.jep.2016.10.076.