

## BIO-DATA

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### **Educational Qualifications (HSLC onwards) : -**

<b>Degree/Course</b>	<b>Board/University</b>	<b>Year</b>	<b>Division</b>
HSLC	MBSE	2003	Distinction
HSSLC	MBSE	2005	First
B.Pharm	MZU	2009	First
M.Pharm (Pharmacology)	RGUHS	2012	Distinction

### **Publications: -**

1. **C. Malsawmtluangi**, H. Lahlhenmawia, K. Thanzami, K. Ruckmani, P. Selvamani, Laldusanga Pachuau (2014), 'Physicochemical characteristics and antioxidant activity of *Prunus cerasoides* D. Dongum exudates', International Journal of Biological Macromolecules, 69: Pg. 192-199. Impact Factor: 3.096.
2. **C. Malsawmtluangi**, Deepak Kumar Nath, Italini Jamatia, Lianhmingthangi, E. Zarzoliana, Laldusanga Pachuau (2013), 'Determination of Sun Protection Factor (SPF) number of some Aqueous Herbal Extracts', Journal of Applied Pharmaceutical Science, 3(09), Pg.150-151, ISSN 2231-3354.
3. Laldusanga Pachuau, **C. Malsawmtluangi**, Nirmal Kumar Nath, H.Ramdingsangi, David C. Vanlalfakawma, Shri Kant Tripathi (2013), 'Physicochemical and functional characterization of microcrystalline cellulose from bamboo (*Dendrocalamus longispathus*)', International Journal of Pharm Tech Research, 5(04), Pg.1561-1571, ISSN : 0974-4304
4. P.C Lalawmpuii, **C. Malsawmtluangi**, Zothanpuia, B.B Kakoti(2014), 'Phytochemical screening and determination of antioxidant activity of *Helicia nilagiria bedd.*, An Ethnomedicinal plant of Mizoram, India', Asian Journal of Pharmaceutical and Clinical Research,5.

5. K. Thanzami , **C. Malsawmtluangi**, H. Lalhlenmawia, TV Seelan, S. Palanisamy , R.Kandasamy , Laldusanga Pachuau (2015), ‘Characterization and in vitro antioxidant activity of Albizia stipulata Boiv. gum exudates’, *International Journal of Biological Macromolecules*, 80, pg. 231-239
6. SyedMohammed Bashuruddin Asdaq,**C. Malsawmtluangi**, ‘Evaluation of anti-obesity potential of Cashew nut (*Anacardium occidentale*) in Animals, *Indian Journal of Pharmaceutical Science and Research*, ISSN:2248-9126, Vol 5, Issue 1, 2015 Page:42-50
7. P. C. Lalawmpuii, **C. Malsawmtluangi**, R. Vanlalruata, B. B. Kakoti, “Evaluation of anti-inflammatory activity of *Helicia nilagirica* bedd on cotton pellet-induced granuloma in rats”, *International Journal of Pharmacy and Pharmaceutical Sciences*, Vol 8, Issue 7, 2016, 445-456
8. **C. Malsawmtluangi**, B. Lalmazliana, Klaudi K. Vaiphei, “Determination of heavy metals and pesticides residues level in selected sundried and smoked vegetables from Aizawl market”, *Science Vision*, 17(4), 197-203,2017.
9. C. Lalremruati, **C. Malsawmtluangi**, H.Lalhlenmawia(2018),”Phytochemical screening and evaluation of antidepressant activity of methanolic extract of the spadix of *Colocasia affinis* Schott,” *Science Vision; Sci Vis* 18(4), 04-110. ISSN (Print) 0975-6175/ (Online) 2229-6026.
10. Vanlalhruii, **C.Malsawmtluangi**, H.Lalhlenmawia(2019), “Evaluation of invitro anti-inflammatory activity of the spadix of *Colocasia affinis*,” *Science Vision; Sci Vis* 19(2), 30-34.
11. Freddy Teilang Nongkhlaw, **Malsawmtluangi C**, Phaibiang Lapasam, Andrew Lalthasanga, ‘Phytochemical Screening, Analgesic Activity, and Antidepressant Activity of the Methanol Extract Of *Gaultheria Fragrantissima* Wall. In Wistar Rats’, *Asian J Pharm Clin Res.; AJPCR*, Vol 13, Issue 11, 2020.