**Curriculum vitae (C.V)**

**Personal data**

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| --- | --- |
| **Name (Arabic)** | **د/ يسرى فهمي يوسف محمد سعودى** |
| **Name (English)** | **Dr: Yousry Fahmy Yousef Mohamad Soudy** |
| **Department** | **Horticulture** |
| **College** | **Faculty of Agriculture at Moshtohor** |
| **Academic degree** | **Associate professor** |
| **Email of College** | **info@bu.edu.eg** |
| **Office Address** | **Faculty of Agriculture at Moshtohor . Toukh. Kalubia 13736,** |
| **Mobile 1** | **01227586744** |
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| **Fax** | **0132467786** |
| **Email (university)** | **yosry.mohamed@fagr.bu.edu.eg** |
| **Email (alternative)** | **yousry\_soudy@yahoo.com** |
| **Web site of College** | **www.fagr.bu.edu.eg** |
| **Recent Photo**  | Yosry |

* **Education**

|  |  |  |
| --- | --- | --- |
| **Institution** | **Degree obtained** | **Year** |
| **Benha University** | **Associate professor** | **2018** |
| **Benha University** | **Ph.D** | **2013** |
| **Benha University** | **M.Sc.**  | **2009** |
| **Zagazig University-Benha Branch** | **B.Sc.**  | **2005** |

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| --- | --- |
| **General specialty** | Floriculture, aromatic and medicinal plants |
| **Specific specialty** | Postharvest technology, Floriculture Science |

**Language skills (Excellent, Very Good, Good, Basic)**

**Language skills:**

**- English: very god (write – speak – reading- listening).**

 **- Local TOEFL Test with score records (600)**

**- Arabic: Mother tongue.**

**- Positions and Academic record:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Date****From - to** | **Organization** | **Country** | **Position** | **Title** |
| **1** | 2005-2009 | Benha Univ.Fac.of Agric.  | Egypt | Demonstrator | - |
| **2** | 2009-2013 |  Benha Univ.Fac.of Agric.  | Egypt | M.Sc in Horticulture (Floriculture) | The Effect Of Certain Agricultural Postharvest Treatments On Some Ornamental Plants. |
| **3** | 2013 |  Benha Univ.Fac.of Agric.  | Egypt | PhD in Horticulture (Floriculture) | Prolonging The Vase Life Of Chrysanthemum (*Dendranthema grandiflorum* Kitam) Cut Flowers And Their Physiological Response To Some Postharvest Treatments. |
|  | 2018 |  Benha Univ.Fac.of Agric.  | Egypt | **Associate professor** | - |

1. **Academic**
	1. **Teaching**
* **For each course taught,**
	+ **Give on separate file: course description, 2 samples of assignments, 2 samples of exams, 2 samples of model answers**
	+ **Give the URL of the course web site, if any**
	+ **Provide power point slides**
		1. **Courses at undergraduate level**
1. **Landscape Gardening**
2. **Fundamental of Horticulture**
3. **Production of Horticulture crops**
4. **Production of Aromatic and Medicinal plants Hort. Section 4th year**
5. **Production of Ornamental , Aromatic and Medicinal plants, General Section 3rd year**
6. **Production of Ornamental , Medicinal and Aromatic plants, Agric .and Education Section 3rd year**
7. **Improving of Horticultural crops (1)**
8. **Improving of Horticultural crops (2)**
9. **Handling and Storage of Horticultural crops**

 **Courses at post graduate level**

1. **Nurseries and propagation of horticulture crops.**
2. **Production of ornamental plants (Advanced)**
3. **Production of medicinal and aromatic plants (Advanced)**
4. **Design of gardening(Advanced)**
5. **Biotechnological applied in horticulture**
6. **Physiology of ornamental, medicinal and aromatic plants (Advanced)**
7. **Preparation and handling of ornamental plants, medicinial and aromatic plants**
8. **Landscape gardening (Advanced).**
9. **Indoor plants**
10. **Tropical ornamental plants**
11. **Bio-culture of ornamental, medicinal and aromatic plants**
12. **Extraction methods of active ingrediants of medicinal and aromatic plants**
13. **Volatile oils, Botanical glycosides and alkaloids**
14. **Improvement and breeding of ornamental plant**
15. **Treening and relation of enviroment**
16. **Technological production of ornamental plant and cut flower for export**
17. **Green lawns**
18. **Bio- antibiotics and Botanical pigments**
19. **Flowering bulbs**
20. **Micropropagation and seed production of ornamental, medicinial and aromatic plants**
21. **Application of Biotechnology in plant production**
22. **Application of Nano-Technology in plant production**

 **Areas of research**

* **Postharvest technology, Floriculture Science**
* **Cut flower production**
* **Landscape gardening( soft scape)**
* **Lawns and Turf grasses**
* **Medicinial and aromatic plants production**
	1. **Grants for Projects**

|  |  |  |  |
| --- | --- | --- | --- |
| **Funding organization** | **Project title** | **Role** | **Year** |
| **CIQAP2** | **Continuous improvement of quality assurance project 2**  | **ILos group** | **2010-2017** |
| **DSASP** | **Development of students Assessment systems project** |  | **1-7-2010 In progress** |

* 1. **Committees**
1. **Benha university staff club**

**1.4.List of Publications (**Authors, Title, Journal/Conference name, pages from to, year, link to full paper)

 ***Published Researches Extracted from theses:***

* 1. **Abou El-Ghait, E.M, Gomaa, A.O, Youssef, A.S.M. and Y.F. Mohamed (2012)**: Effect of some Postharvest Treatments on Vase Life and Quality of Chrysanthemum (***Dendranthema grandiflorum*** Kitam) Cut Flowers. Research Journal of Agriculture and Biological Sciences, 8(2): 261-271.
	2. **Mohamed, Y.F.Y., Zewail, R.M.Y. and Y.A.A. Ghatas (2016):** The Role of Boron and Some Growth Substances on Growth, Oil Productivity and Chemical Characterization of Volatile Oils in Basil (*Ocimum basilicum* L.) Cv. Genovese: Journal of Horticultural Science & Ornamental Plants 8 (2): 108-118.
	3. **Mohamed, Y.F.Y. and Y.A.A. Ghatas (2016):**Effect of Mineral, Biofertilizer (EM) and Zeolite on Growth, Flowering, Yield and Composition of Volatile Oil of *Viola odorata* L. Plants : Journal of Horticultural Science & Ornamental Plants 8 (3): 140-148.
	4. **Zaghloul, R. A., Mohamed, Y. F. Y. and Rasha M. El-Meihy (2016):** Influential Cooperation between Zeolite and PGPR on Yield and Antimicrobial Activity of Thyme Essential Oil: International Journal of Plant & Soil Science 13(1): 1-18.
	5. **Mohamed, Y.F.Y. (2017):** Effect of Some Growth Stimulants on Growth, Flowering and Postharvest Quality of Aster (*Symphyotrichum novi-belgii* L.) cv. Purple Monarch: Middle East Journal of Agriculture Research, Volume: 06 Pages:264-273.
	6. **M. M. M. Abd El-Aal and Y. F. Y. Mohamed (2017):** Effect of Pinching and Paclobutrazol on Growth, Flowering, Anatomy and Chemical Compositions of Potted Geranium (*Pelargonium zonal* L.) Plant: International Journal of Plant & Soil Science 17(6): 1-22.
	7. **Mohamed, Safaa. M., Abou El-Ghait, Eman M., Mohamed, Y.F.Y. and Eman, G.M. El-Sabagh (2017):** Integrated management of fertilizer (NPK, chicken manure and yeast) to improve the growth, oil productivity and the volatile oil constituents of *Ocimum basilicum*, L.var Genoves plant: Middle East Journal of Agriculture Research, Volume : 06: Pages:1155-1170.

 **8- Mohamed, Y.F.Y. (2018):** Influence of Different Growing Media and Kristalon Chemical Fertilizer on Growth and Chemical Composition of Areca Palm (*Dypsis cabadae* H. E. Moore) Plant: Middle East Journal of Applied Sciences, Volume: 08: Pages: 43-56.

 **9-Ghatas Y.A.A. and Mohamed Y.F.Y. (2018):** Influence of Mineral, Micro-nutrients and Lithovit on Growth, Oil Productivity and Volatile Oil Constituents of *Cymbopogon citruts* L. Plants: Middle East Journal of Agriculture Research, Volume: 07: Pages: 162-174.

 **10-****Gomaa, A.O., Youssef, A.S.M., Mohamed, Y.F.Y. and Mai S.A. AbdAllah (2018):** EFFECT OF SOME FERTILIZATION TREATMENTS ON GROWTH, PRODUCTIVITY AND CHEMICAL CONSTITUENTS OF ROSELLE (*HIBISCUS SABDARIFFA* L.). PLANTSThe 4th Conf. of SSFOP “Ornamental Plants and Environment”, Cairo, Egypt:Scientific J. Flowers & Ornamental Plants, 5(2):171-193.