

Curriculum Vitae (C. V.)

Name: Bashar Zeki Ameen Kassab Bashy

Family Name: Kassab Bashy

Date & Place of Birth: Mosul , 1957

Nationality: Iraqi

Sex: Male

Religion: Muslim

Marital status: Married

Number of sons: Four

Present Address: Al-Muhandesin 242/24/263, Mosul , Iraq.

Academic qualification :

Degree	Major specilization	Date of graduare	Institute issuing degree
B.Sc.	Horticulture	1982	Mosul university
M.Sc.	Horticulture (Ornimantal)	1985	Mosul university
Ph.D.	Horticulture tissue culture	1998	Mosul university

Field of narrow specialization: Hort. tissue culture

Title of Master thesis : "Effect of planting date and additional light in growth and flowering of *Chrysanthemum morifolium* plants"

Title of Ph.D. thesis: " In Vitro Propagation of *Dahlia hybrida* "

Professional Experience:

No.	Position	Place of work	Period of work
1	Ass. Lecuturer	Mosul university	1992– 1995
2	Lecuturer	Mosul university	1995 – 2006
3	Ass. Prof.	Mosul university	2006 to date

Published Research papers:

1- Effect of planting date and different concentrations of indole butyric acid on rooting of *Carissa grandiflora* cutting. Mesopotamia J. Agric. 34(4)2006.

2- Multiplication and rooting of shoot tips *Dianthus caryophyllus* by tissue culture. Mesopotamia J. Agric.34(3) 2006

- 3- Effect of Magnetic Treatment to cuttings and Irrigation Water on *Carissa grandiflora*. Mesopotamia J Agric.34(1) 2006.
- 4- Propagation of *Chysanthemum morifolium* by tissue culture. 6th Arabian Conference on horticulture . ismailia-egypt 20-23 Mar.2005.
- 5- Effect planting dates and indole butyric acid on rooting of *Bougainvillea spectabilis* . Mesopotamia J. Agric.28(2) 1996.
- 6 – Effect of gibberellic acid on growth and flowering of *Pelargonium domesticum* . Mesopotamia j. Agric. 26(3) 1994.
- 7- Effect of some treatments on rooting of woody cuttings *Westeria floribunda*. Mesopotamia j. Agric. 26(2)1994 .

Thesis completed under my supervision

A- M. Sc.thesis

- 1- Effect of planting dates and different concentrations of indole butyric acid on rooting of *Carissa gradiflora*. Mosul Unvi. 2006
- 2- Response of two cultivars *Dianthus caryophyllus* to propagation by tissue culture. Mosul Unvi. 2009
- 3- In Vitro propagation of *Gardenia jasminoides* Shrubs. Mosul Unvi. 2009

B- PH. D. thesis

- 1- Micropropagation of *Gladiolus hybrida*. Mosul Unvi. 2010.