Curriculum Vita

Surname: Al-Baldawi
FIRST: Saleh Ahmed Hasan
DATE & PLACE OF BIRTH: 28 / 6 / 1947, Baghdad, Iraq.
NATIONALITY: Iraqi.
SEX: Male.
MARITAL STATUS: Married.
CHILDREN: Three.
PERMANANT ADDRESS:
AL-Shalcheia, District, 401, street 23
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LANGUAGES-MOTHER TONGUE: Arabic.
OTHERS: English.

QUALIFICATIONS:

Name, Place and Country	Attended From Mo./Year	Attended To Mo./Year	Degrees Academic Distinctions Obtained	Main Course of Study
Baghdad Univ. Iraq	**10/1968**	**6/1972**	**B. Sc**	**Biology**
Alexandria Univ. Egypt	**6/1977**	**10/1979**	**M. Sc,**	**Nutrition**
Univ. of Wales U.K.	**4/1982**	**5/1987**	**PhD.**	**Animal Physiology**

EMPLOYMENT RECORD:

FROM MONTH /YEAR	TO MONTH /YEAR	EXACT TITLE OF POST	EMPLOYER
6 / 1980	3 / 1982	Chairman of Quality Control Department.	State comp. for feed production
3/1988	5 / 1995	Researcher in medical kit department	**IAEC
5/ 1995	6 / 2003	Head of medical kit department	**IAEC
6 / 2003	6 / 2006	Head of medical kit department.	*MOST
6 / 2006	5 / 2010	Head of medical and Radiopharmaceuticals kit centre	*MOST

*Ministry of Science and Technology.
**Iraqi Atomic Energy Commission.

Present post:

Retired

Experiences:

A. Good experience in Radioimmunoassay Techniques. (Research & Development).
B. Good experience in Radioimmunoassay Techniques. (Quality Control).
C. Good experience in management of radioactive waste from medical applications.

Publications:

There are many publications related to the above experiences in the national and international journals.

1. Simon, V.; Brain, P.F.; Hasan, S.; Martinez, M. and Castano, D. (1988). Studies on the effects of the anti-androgen Cyproterone acetate on social encounters between pairs of male mice. International Journal of Neuroscience, 41: 231-240.
2. Hasan, S.A.; Brain, P.F. and Castano, D. (1988). Studies on the effects of Tamoxifen (ICI 46474) on agonistic encounters between pairs of intact mice. Hormones and Behavior, 22: 178-185
3. Brain, P.F.; Simon, V.; Hasan, S.; Martinez, M. and Castano, D. (1988). The potential of anti-estrogens as centrally-acting and anti-hostility agents: Recent animal data. International Journal of Neuroscience, 41: 167-177.

Un-published papers:

4- Hasan, S.A; Hasim, A. M. And Abed-Alwahab, J. (2002).Radioimmunoassay for human transferrin in biological fluids. Medical and Radiopharmaceuticals center, Baghdad-Iraq.
5- Hasan, S.A; Karim, F.M.; Hasim, A.M. and Abbass, F. Magnetizable sold-phase radioimmunoassay for human albumin in urine. Medical and Radiopharmaceuticals center, Baghdad-Iraq.
6- Hasan, S.A and Karbon, M.A Radioimmunoassay for pork detection in meat. Medical and pharmaceuticals center, Baghdad-Iraq.
7- Hasan, S.A and Abbass, F. Radioimmunoassay for human albumin detection in urine.