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#### Personal Data

Date of birth: 25/12/1973 Nationality: Jordanian

Marital Status: Married, 4 Children.

## **Summary**

Scientist and entrepreneur with extensive experience in successfully planning, directing, tracking, and managing projects. Successfully led development and evolution of several businesses. Proven ability to manage in dynamic, fast-changing environments. Experienced in leading teams and creating vision, strategies and plans. Strong communication and team management skills. Excellent knowledge of Jordanian, British and American industrial and academic firms and substantial experience with multinational companies.

### **Professional Skills**

- Over 15 years experience in management, scientific research and business development
- Extensive experience in building and leading teams
- Start-up experience
- Cross-functional team leadership

- Strong communication skills with wide networking and public relations
- Strong experience in applying computer applications to improved performance and productivity
- Experienced in business contracts and agreement drafting.
- Strong scientific and industrial knowledge.
- Extensive experience in quality management systems (ISO).
- Excellent written and oral skills in Arabica and English languages.

## Sales & Marketing Skills

Strategy development and implementation. Customer relationship management and requirements definition.

Market research and analysis Customer account management.

# **Professional Experience**

#### 2005-Current

CEO, Founder

MONOJO / Jordan Company for Antibody Production Amman- Jordan CEO, Founder 2012 -current Columbia biotech Missouri, USA

### 2010 - current

ASRF, Applied scientific research fund, NGO *Vice Chairman* WWW.ASRF.JO

MONOJO is the first innovative Jordanian biotech company specialized in production and marketing of innovative products and technologies for diagnostic and therapeutic applications.

MONOJO apply research proposals with the supervision of Cambridge Biotechnology Institution/ UK agreements, MONOJO develops training courses for biopharmaceutical practical courses, and MONOJO is the trigger for knowledge - base economy and joint venture of public, academic and private sectors.

www.monojo.com.jo

## **Key Achievements**

Started-Up and managed the first and innovative biotech company in Jordan and in the Arab world (MONOJO) Filed 3 patents, in the USA and Jordan Produced 2 novel products: Acne and gastritis treatments Started up Biotech Company in the USA (Columbia Biotech) for commercialization and marketing MONOJO products Created new Bio cosmetic Brand called (SKINUE) SKIN CARE INNOVATIVE PRODUCT LINE.

Established strategic agreements with local and international organizations.

Developed affiliation and MOU with Cambridge University and university of Missouri.

Co-founder of British-Jordanian company (BioJo Ltd)

2004-2005 Al Belbaisi Group Amman- Jordan

## **Executive Manger**

Al Belbaisi Group is and industrial and trading company specialized in manufacturing of light and electrical heating systems. Trading of Automotive and medical devices

Managed JD 3M business with over 30 employees in Jordan, Saudi Arabia and Egypt

## Key achievements

Started-up medical division to for instruments, consumables and diagnostics, sales revenues were over 1.0M JD in 2005 Created and managed quality control management system for the group, which increased productivity.

1999-2004
Dako Corp
Denmark
Sales & Marketing Manager for the region (ME)

Dako is the largest and word leader in manufacturing of molecular, immunological and biochemical products for diagnostics and therapy.

Responsible for sales and technical supports cancer diagnostic products, trained customer for theory and application of the products.

Managed the sales team for wide range of products, developed team capabilities to meet markets demands and complex customer's requirements, prepared marketing strategies for new products

1997-1998 Horizon Drug Store Amman- Jordan Medical Rep

Responsible for sales and marketing of diagnostics and drugs and health care products

1996-1997 Al Safa Private Labs Lab Technician

Al-Safa is a medical lab specialized in all type of medical analysis

## Key achievements

Improved and added new tests to lab services line, with increased total revenues
Assisted in Hematology research projects
Awarded for distinguished skills in Anemia and Leukemia diagnosis in RMS labs

# Education

PhD candidate / University of Cambridge (Chemical Engineering and Biotechnology) BSc laboratory medicine, University of Applied Science, 1996
Graduate Study in Biotechnology /Hematology, immunology, Jordan University of Science & Technology, 1997-1999.
Business courses (MBA) in the USA, and UK.
Project management certificate.

# Professional Training and workshops

Invited speaker national and international in most of the universities in Jordan –talking about Biotech sector (scientific and business)

Talking about entrepreneurship.

Activist in media: well recognized in Jordan and Missouri /USA

Radio show, TV show, business magazines and newspapers.

Attending AACC (American association for clinical chemistry /Washington 2008)

Attending biogenesis (biotech conference 2008 /London)

Attending AACR (AMIRICAN ASSOCIATION FOR CANCER RESEARCH 2007)

Attending Mediterranean women entrepreneurs in Italy /

Attending a comprehensive Approach to profitable Bank SME financing.

Technical Course in Ab Applications, Immunohistochemistry and Flow Cytometry.

Attending International Exhibitions, In Germany, Italy and England, in Medical, Biotechnology and Management.

Different Courses in Sales and Marketing, basic and advanced.

/ Denmark

speaker 2006.

Attending different courses in Amid East Institute, -

Presentations and Public speaking skills.

Two different courses in Translation "Arabic to English and English to Arabic".

Two courses in Italian Language.

Attending Business Innovation Workshop: Innovate or Die – Queen Rania Center for Entrepreneurship.

18 Training hours in A Comprehensive Approach to

Profitable Bank-SME Financing – For Jordan Project.

Courses in PCR – Al-Yarmouk University.

Courses in ISO and Total Quality Management.

Strategic Planning – Amman Chamber of Industry.

Strategic business plan – SABEQ

Workshop in FP7 – HCST

Other Participations in different local and international workshops and Expos specialized in Biotechnology and business.

# Memberships

Member on the scientific research deanship board at Jordan University for Science and Technology

Member of Advisory Board of AIN (Arab Innovation Network) Abu Dhabi

Member of Jordan Award for Applied Research and Innovation at Jordan University of Science and Technology Member of Jordan Forum for Business and Professional Women

Member of the Jordanian-Italian Business Council
Member of the French-Jordanian Business Club
Member of AMCHAM (American Chamber of Commerce)
Member of National Fund and Enterprise Support "NAFES"
Member of Higher Council for Science and Technology

### Referees

Provided upon request

### **Awards**

Arab Award for Distinguished Women (Announced on media via all the Arab channels)

## **Publications AND Patents**

Khaled Mahmood Al-Qaoud, Penelope Ahmad Shibab, Luay Fawzi Abu-Qatouseh, Christopher R. Lowe, Abdel Monem Mohammad Rawashdeh, Yusuf Abdalsalam Alkhayyat, Samer Sami Ratrout, and Saleem Muneer Nasir. Phenylboronic Acid. Patent application No. US 13/609,347

Khaled Mahmood Al-Qaoud, Penelope Ahmad Shibab, Luay Fawzi Abu-Qatouseh, and Christopher R. Lowe. Camel Milk-Based Topical Pharmaceutical Composition. Patent application No. US 13/609,350

Khaled Mahmood Al-Qaoud, Penelope Ahmad Shibab, Luay Fawzi Abu-Qatouseh, and Christopher R. Lowe. Immunized Camel Milk-Based Composition for the Treatment and/or Prevention of Gastrointestinal Infections. Patent application No. US 13/609,342

Mohammed Abu Sini, luay Abo-Qatouseh, Osama Refai, Penelope Shihab, Rula Darwish and Talal Abu Rajai.,

Prevalence and antimicrobial susceptibility profile of Helicobacter pylori clinical isolates of patients with chronic gastritis and peptic ulcer in Jordan (manuscript under preparation).

Luay F. Abu-Qatouseh, Osama Refai, Boutennone Hanane, Boussouflilia, Madani Khodir, Penelope Shihab and Khaled Al-Qaoud. In Vitro Susceptibility of Helicobacter pylori to different organic and in-organic extracts of common non-medicinal herbs in both Algeria and Jordan (manuscript under preparation).