

Details	
Profile	<p>A skilled scientist has broadened her experience within the qualitative research sector. With over 10 years experience across academia, Pharma industry, quality assurance and social research, wields outstanding problem-solving, root-cause-analysis (RCA), PDCA cycle and continuous-improvement expertise, as demonstrated by work experience. Indeed, possesses a wide skill-set in project analysis tools, having cross-functionally analysed diverse work projects throughout their lifecycle, from initiation to evaluation, in corporate, scientific and academic organisations internationally. Exceptionally fair-minded, spontaneously enacts cross-functional communication by means of VRIN expertise and first-class information-management (IM) abilities.</p>
Work Experience	
<p>Feb 2019 Sep 2019</p> <p>part-time + full-time</p>	<p>Clinician in Neuro-cognitive Skills Neuro-cognitive Research Learning Processes LB, London, full-time UK KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✳ Audited local procedures in agreement with ESRC directions and ISO-8000; ✳ Enhanced work productivity by parametrising group-dynamic variables; ✳ Identified & reported potential learning development clues to enhance skill-acquisition processes; ✳ Applied advanced qualitative research methods for neuro-cognitive and learning purposes; ✳ Identified opportunities for, and implemented, output-work. <p>Work Sector: Education Clinical Research</p>
<p>Apr 2018 Dec 2018</p> <p>part-time + full-time</p>	<p>Officer in Clinical Quality Assurance Clinical Research Royal Marsden - ICR, London-Sutton, full-time UK KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✳ Audited local clinical operating procedures and meticulously drafted audit-reports; ✳ Ensured conformity to regulations (such as SI-1031/2004, ICH, ISO, OECD, and WHO regulations); ✳ Interpreted workflow and revised cross-functional objectives to ensure sample traceability; ✳ Liaised across different drug development teams to ensure work-alignment; ✳ Coherently delivered and diplomatically sustained output-work deliverables. <p>Work Sector: Clinical Research Management Education</p>
<p>Jan 2016 Apr 2018</p> <p>part-time</p>	<p>Individual Contributor - Education Secondary Education - Pre-University Agencies, London UK KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✳ Revised the use of English for education in life-sciences & chemistry-engineering subjects; ✳ As a contractor, taught STEM-subject in both laboratory & classroom-lecture settings; ✳ Researched cognitive-theories in agreement with DfE guidelines & regulatory-standards; ✳ Advanced the knowledge of qualitative research methods to enhance self-regulated learning; ✳ Integrated local & international education methods and ensured cross-cultural understanding. <p>Work Sector: Education Research Contribution</p>
<p>Aug 2008 Jun 2015</p> <p>part-time</p>	<p>Academic Researcher - Individual Contributor Imperial College, London UK & EU KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✳ Revised the postgraduate-research project scope to improve sustainability as per ISO-13485; ✳ Liaised locally & internationally to build a translational project plan and attain sponsorship; ✳ Designed & performed pilot-testing (experiments) and held meetings with stakeholders (KOLs); ✳ Searched & managed information through specialised databases and drafted reports; ✳ Designed a device to advance the study of biotechnologies associated with medical therapies; ✳ Demonstrated & applied GLPs, class-100 clean-room SOPs, and H&S or RM standards; ✳ Taught scientific and experimental methods while ensuring compliance with H&S regulations; ✳ Translated editorials or market research material corporate&academic organisations internationally; ✳ Contributed to the launch of high-branded cosmetics (Gucci) and laboratory H&S assessment. <p>Work Sector: Scientific Research Scientific Contribution Education</p>
<p>Jun 2005 Feb 2008</p> <p>full-time</p>	<p>Researcher GlaxoSmithKline, Weybridge-Ware-Harlow UK KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✳ Managed, initially as a contractor, research activities on the stability of formulated insoluble APIs; ✳ Researched solubility & stability to diverse conditions in agreement with FDA guidelines; ✳ Designed-characterised API formulations for anti-inflammatory, MS therapies, or MDI devices; ✳ Designed experiments to test API therapeutic-activity & formulation-package-compatibility; ✳ Ensured conformity to pharmaceutical directives: a key team-player in risk assessment; ✳ Made major contributions to the SOPs and RCA for batch failure-reprocessing activities; ✳ Conducted information search&management, data-analysis, and report-writing; ✳ Conducted peer-to-peer training. <p>Work Sector: Pharmaceutical Research Scientific Contribution</p>
<p>Aug 2004 Jun 2005</p> <p>full-time</p>	<p>Researcher Pfizer, Sittingbourne UK KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✳ As a contractor, contributed to managing research activities on API controlled-release; ✳ Key team player in preparation work for the manufacturing & scale up of DPI or Oral DFs; ✳ Contributed to meetings and international teleconferences with US sister sites; ✳ Conducted data search-analysis & plotting for scientific report writing, and peer-to-peer training; ✳ Performed patent searches and ensured data security. <p>Work Sector: Pharmaceutical Research Scientific Contribution</p>

<p>Jul 1999 Jun 2001</p> <p>part-time + full-time</p>	<p>Managing Consultant Assistant Technical Director Pharma-1, full-time A&Z Cosmetics, part-time Local Chemist, part-time, Rome KEY ACHIEVEMENTS</p> <ul style="list-style-type: none"> ✦ Managed sales & liaison with clients & distributors at Pharma-1 raw-material department; ✦ Acted as a technical consultant on the preparation of pharmaceutical formulations; ✦ Managed and coached the team for dispensing procedures or customer service; ✦ Helped to draft the statutorily required MAs of personal care products at A&Z Cosmetics; ✦ Selected for chemist practice for preparing & selling bespoke medicines and advising clients. <p>Work Sector: Research Management</p>	
<p>Education</p>		
<p>2015</p>	<p>MPhil in Biomedical Engineering Imperial College, London ✦ project on Novel Applications of MEMS - proteins</p>	
<p>2004</p>	<p>Associate Degree in Industrial Pharma 3 yr. specialty dgr., Drug Science Department, Pavia University & UCL - School of Pharmacy ✦ project on FANS-CR</p>	
<p>2004</p>	<p>MSc in Advanced Chemical Engineering Imperial College, London ✦ project on bio-emulsions - rheology</p>	
<p>2000</p>	<p>BSc Hons in Pharmaceutical Sciences 5 yr. dgr., BSc Hons, Medicine & Pharmacy Faculty, 'La Sapienza' Rome University ✦ project on FANS-CR</p>	
<p>1993</p>	<p>Maturità Scientifica A levels - Liceo Scientifico</p>	
<p>Key Competencies</p>		
<p>Languages</p>	<p>Italian - Native</p>	
	<p>English - Numeracy & Literacy Skills Test Department for Education 2016 – IELTS 7.5 - Cambridge University 2016</p>	
	<p>French & Latin - Scholastic</p>	
<p>Information Technology</p>	<p>Advanced User of Microsoft & Apple-Macintosh OS</p> <ul style="list-style-type: none"> ✦ Windows 10 - Word & Power-Point & Excel & Access 2020, ✦ Mac-2020 - Pages & Numbers & Keynote, ✦ PDF editing in both OS, Google-G-suite. 	
<p>Training</p>	<ul style="list-style-type: none"> ✦ Employment Law - Ongoing The Chartered Institute of Personnel & Development, London ✦ Change at Work Education Sector Ruskin College, Oxford ✦ Learning Processes LB, London ✦ Prevent for Leaders and Managers Education & Training Foundation, London ✦ Effective Teamwork & Communication Pansophix, London ✦ Research & Human Tissue Legislation Medical Research Council, London ✦ Psychology Training University of Toronto Scarborough, Canada ✦ Public Speaking City CBT, London 	<ul style="list-style-type: none"> ✦ GPhC & GC(L)P Trainings GPhC & Proactive Consulting & TMQA, England ✦ Sustainability Deloitte, London ✦ Foundation of Business Strategy University of Virginia, USA ✦ Business & Admin. and Equality & Diversity NCFE, London ✦ Project Management ILX Group, London ✦ Linux and STATA 10 Imperial College, London ✦ Design of Experiments Pfizer, Sittingbourne ✦ Total Quality Assurance Eureka, Lecce
<p>Skills</p>	<ul style="list-style-type: none"> ✦ Alert project & polarity management understanding ✦ Outstanding analysis and reporting acumen ✦ Natural ability to engage across all levels/cultures ✦ Swift in the use of new computer interfaces ✦ Ability to identify and capitalise on opportunities ✦ An active listener, is resourceful, proactive & efficient ✦ Confident & unflappable in pressurised situations ✦ First-class communication & presentation prowess ✦ Excellent information search & management skills 	<ul style="list-style-type: none"> ✦ Leadership, training and team building skills ✦ Advanced pedagogy-method expertise ✦ Excellent risk assessment and health & safety skills ✦ Excellent PDCA cycle management skills ✦ Shrewd decision-maker/problem-solver ✦ Equal ability to work alone or as part of a team ✦ Professionalism, diplomacy and integrity at all time ✦ Outstanding scientific-medical writing skills ✦ Good keyboard skills (30 ~ wpm & 90% accuracy)
<p>Career Breaks</p>	<p>Career breaks were taken in parallel with formal work experience (between 2016 and 2018). These were for Continuous Professional Development; that is, to improve multitasking, business & administration, project management, effective decision-making, strategic analysis and/or team-work understanding. Most of the remaining breaks are reading gaps. Indeed, where the reading breaks concern a different specialism, the job start-date indicates the successful interview date(s).</p>	
<p>Professional Membership</p>	<p>GPhC, BSA, BERA and Unite.</p>	