

**EMPLOYER:** The Chemical Company

**JOB ID:** 1101411

**LOCATION:** USA – New York, Stony Brook

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### **Research Scientist III**

#### **JOB DESCRIPTION:**

#### **RESPONSIBILITIES**

- Provide leadership in developing and implementing strategies that effectively address research problems and facilitate the achievement of key corporate goals on time and on budget
- Generate breakthrough ideas for skin care technologies from concept inception to the delivery of the marketable formula with proven consumer perceivable benefits
- Build and manage a portfolio of strategic research projects
- Initiate and support new and ongoing research related to the validation and characterization of new molecular targets related to skin biology and evaluation of technologies for cosmetic product development
- Seek out external partners to identify novel formulations and product forms
- Keep abreast with current scientific literature and make key contributions to the company's intellectual property (IP) portfolio
- Design, coordinate and execute in vitro research studies to assess safety and efficacy of cosmetic ingredients and formulations
- Routinely and effectively communicate progress to team members and R&D groups in cross-disciplinary and inter-department collaborative settings; may present data at external scientific conferences and meetings

#### **QUALIFICATIONS**

#### **KNOWLEDGE AND EXPERIENCE:**

- PhD in biological or life science or a related discipline such as physiology, molecular and cell biology, biophysics, bio-engineering, biochemistry or immunology
- 3+ years of experience in skin biology or dermatological research in an academic or industrial setting
- Outstanding working knowledge of cell biology, molecular biology and imaging technologies, as evidenced by a record of achievement (publications, patents, etc.)
- Extensive experience in a broad range of mammalian cell culture technologies with an emphasis on primary cells; familiarity with skin cells is desired

- Strong scientific leadership, effective problem solving, a high sense of urgency and the ability to collaborate and communicate effectively in a highly dynamic, fast paced team environment both within and across departments and functions
- Experience in the cosmetic or skin care industry is a plus
- Excellent communication skills (written and oral) with the ability to prepare and deliver scientific presentations

**APPLY:**

To apply, use the link below:

<https://basf.taleo.net/careersection/2/jobdetail.ftl?lang=en&job=117410>