جامعة الأزهر Al-Azhar University-Gaza

السيرة الذاتية

سعيد حسن لبد آخر تعديل:2023/01/05 لمعلومات الشخصية

تاريخ الميلاد 4/12/1966 عزة

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المؤهلات العلمية

السنة , المؤهل , المؤسسة , عنوان الرسالة

2003 الدكتوراة جامعة انسبوك - النمسا

(Synthesis, Characterization and Analytical Applications of Nanostructured Metathesis-Based Polymeric Supports.")

1997 الماجستير, جامعة اولد دومنيون فرجينيا الولايات المتحدة الامريكية

(Comparison of the Dechlorination of Organic N -Chloramines by Caroate and by Bisulfite: A Kinetic Study.)

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1992 البكالوريوس, جامعة بير زيت

المهام الادارية

البداية - النهاية , المهمة , المستوى

2013, 2013 Chairman of Chemistry Department, Al-Azhar University-Gaza, القسم, 2013

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الاهتمامات البحثية

اهتمام

, Water and waste-water treatment , high-performance liquid chromatography , styrene, acrylate, norbornene, and silica chemistry

منشورات مختارة

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جوائز و شهادات تقدير

السنة , الاسم , المؤسسة , المستوى

دولي, Best Poster Award ,HPLC,

دولي, Top Referee ,Elsevier, Amsterdam, Netherland, دولي

وطني, O?D Scholarship ,Austria, وطنى

دولی, Fulbright scholarship ,USA, دولی

الإشراف

منجزة

تحت الإشر اف

الدرجة , المرشحين , الرسالة , الجلسة , السنة

Ahmed F. Al-Nabriss ,Composite-material of based Silica Monolith: Fabrication, Characterization and Optimization for Tap-water Desalination ,2022 ,Al-Azhar University-Gaza

Asmaa El-Hour ,Monoliths (MISM) for Selective Extraction and Quantification of, ماجستير Salicylic ,2022 ,Al-Azhar University-Gaza

Atta El-Farram ,Various Plants as Disks in Micro Ultra and Nano-filtration in, water and Wastewater Treatment ,2022 ,Al-Azhar University-Gaza

Soha Ashraf Doghmosh ,Removal of toxic organic pollutants from water by cigarette filters applying dispersive solid-phase extraction ,2020 ,Al-Azhar University-Gaza

Shadi Nahid Al-Batta ,Removal of Lead from Industrial Wastewater Applying, old-phase Extraction ,2020 ,Al-Azhar University-Gaza

Enas Ali Ibrahim Mousa ,Optimization of Sphagnum Peat Moss for Efficient, a linear calcium Removal from Water by Chemically Treatment of Sphagnum Sorbents for Applications in Softening of Hard Water ,2019 ,Al-Azhar University-Gaza ,Balsam Kamal Abu-Roos ,Thermally Treated Adsorbents of Sphagnum Peat

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التدريس

لمستوى , اسم المادة

البكالوريوس * General Chemistry 1

دراسات علیا * General Chemistry 2

Mass Spectroscopy *

Separation Science *

Advanced Analytical Chemistry *

Selected Topics in Analytical Chemistry *

Material Chemistry *

Analytical Chemistry 1 *

Analytical chemistry 2 *

Instrumental Analysis *

Instrumental Analysis 2 *

Selected Topics in Analytical Chemistry *

Atmospheric Chemistry *

Applied Analytical Chemistry *

Modern Techniques in Analytical Chemistry *