

YCHEM 2021 Conference, November 20th

PRESENTATION EVALUATION SHEET

Graded by _____

Name: Bexultan Bolatbek

Title: "Nanostructured flower-shaped ZnCo₂S₄ as a Pt-free counter-electrode for dye-sensitized solar cells"

Presentation rubrics and criteria	Score
Content (40%) – concept design, scientific novelty (if applicable), relevance and implementation	(max 40)
Organization/Structure (20%) - well-organized presentation with logical sequence, smooth flow, and clearly separated parts within the presentation. Clearly stated problems/tasks and outcomes	(max 20)
Delivery (20%) - Use of good English (volume, rate, articulation) with few disfluencies, efficient use of charts, tables, diagrams, uncluttered slides with well-articulated points. Observed time limits.	(max 20)
Questions & Answers (20%) – Student understood the question and provided concise answer responding to the point of the question. Demonstrated a solid knowledge of theoretical aspects of chemistry where appropriate.	(max 20)
Comments	(Total, max 100)

Name: Assem Nurlybayeva

Title: "Recent Advances in CO₂ Electroreduction by Cu"

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Content (40%) – concept design, scientific novelty (if applicable), relevance and implementation	(max 40)
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Name: Aigerim Zhuban

Title: "The Surface Grafting of Doped and Undoped Titanium Dioxide with Transition Metal Ion Nanoclusters to Develop Efficient Visible Light Photocatalyst"

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Name: Anas Houbi

Title: "A study on microwave absorption materials based on carbon black and $\text{Ni}_{0.5}\text{Zn}_{0.5}\text{Fe}_2\text{O}_4$ nanocomposites-filled paraffin wax in the X-band frequency"

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Name: Olzhas Kaliyev

Title: "Development of enrichment reagent regime of Cu-Pb ore using sodium dibutyldithiophosphate and sodium oleate"

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Name: Valeriya Frolova

Title: "Deoxygenative Hydroboration of Amide Group Using Homogeneous Pincer Ni (II) Catalysts"

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Name: Niyaz Amire

Title: "Synthesis of enantiopure morpholines through the post-Ugi transformations"

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Name: Mussa Yedigenov

Title: "Enantioselective Chemoenzymatic Synthesis of Chiral α -hydroxycarboxylic acids"

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Name: Zhanibek Bekkhozhin

Title: "How DJ-1 protein protects cells from reactive carbonyl species"

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Name: Aizat Abdirassil

Title: "A new, efficient method to study glutathione-independent glyoxalases: a continuous spectrophotometric assay"

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Name: Assel Turlykul

Title: "Synthesis of morpholines through the PPh₃ -catalyzed post-Ugi intramolecular umpolung oxa-Michael addition"

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Name: Islambek Sadykov

Title: "An overview of modern approaches to palladium-catalyzed allylation and deacylative allylation of 3-acetyl-2-oxindoles with allylic alcohols"

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