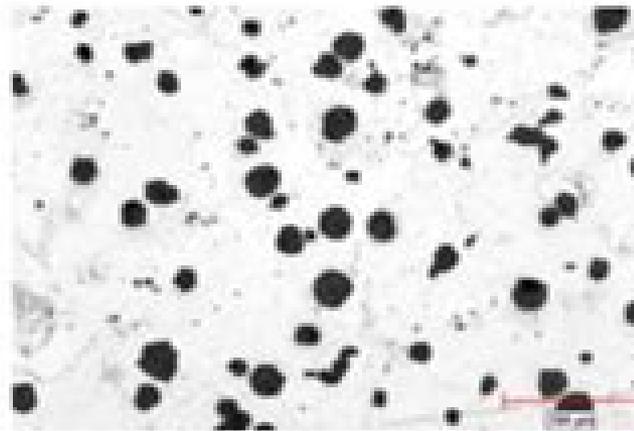
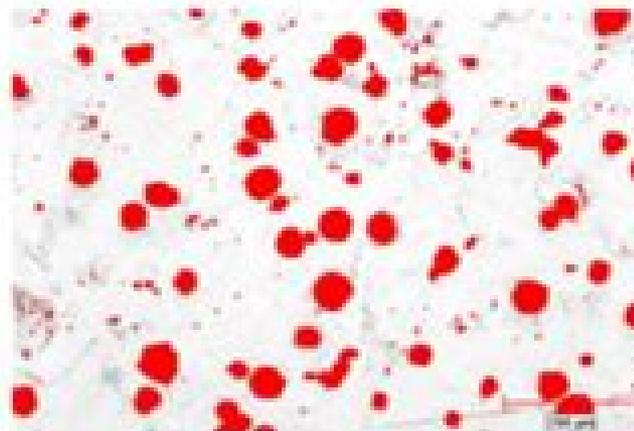


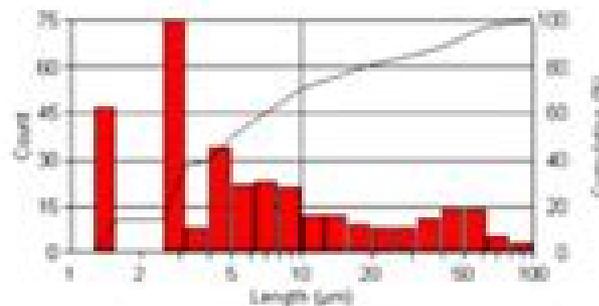
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**Proceedings of the 1st International Conference on Recent Advancements in Materials Science and Technology, Volume I** P. Sakthivel, Mangalaraja Ramalinga Viswanathan, K. Ravichandran, 2024-12-26 This book presents peer reviewed and selected papers from the 1st International Conference on Recent Advancements in Materials Science and Technology held at Karpagam Academy of Higher Education in Coimbatore India on 29-30 January 2024 Experts across the world share the latest developments in their respective fields within materials science including nanomaterials biomaterials optical materials construction materials composite materials and more Additionally addressing sustainability and the importance of international collaboration this book serves as an up to date and effective resource for researchers academics industrialists and students looking to understand the state of numerous materials science subfields **Hearing Loss: From Pathogenesis to Treatment** Zuhong He, Hai Huang, Wei-Jia Kong, Su-Hua Sha, 2022-07-05 Targeted Therapies for Glioblastoma: A Critical Appraisal Shiv K. Gupta, Sani H. Kizilbash, Thierry M. Muanza, 2020-01-22 **Placental Dysfunction in Pregnancy: Endocrine and Metabolic Mechanisms in Preeclampsia, FGR, Diabetes, and Hypertension** Sruthi Alahari, Leonardo Ermini, 2026-01-16 Pregnancy complications such as preeclampsia fetal growth restriction FGR gestational diabetes and hypertensive disorders are significant contributors to maternal and fetal morbidity and mortality These conditions often stem from placental dysfunction where disrupted endocrine and metabolic signaling can impair maternal fetal communication and result in poor pregnancy outcomes The placenta acts as the main bridge between mother and fetus managing the exchange of nutrients and oxygen while also being vital for hormone production and immune system regulation This research topic will explore the metabolic endocrine and molecular mechanisms underlying placental dysfunction and maternal fetal health in pregnancy complications This Research Topic welcomes submissions focused on but not limited to the following subtopics Investigating how oxidative stress contributes to placental insufficiency in preeclampsia FGR and gestational diabetes Exploring the role of lipid dysregulation including ceramide metabolism in placental function

and its effects on pregnancy outcomes Understanding the mechanisms of ferroptosis and other regulated cell death pathways  
Examining how placental extracellular vesicles mediate signaling between the placenta and maternal tissues and their role in  
pregnancy complications Assessing how endocrine changes in gestational diabetes and hypertensive disorders alter placental  
function and fetal development Identifying novel biomarkers that can aid in early diagnosis of conditions such as  
preeclampsia and FGR Developing new therapies focused on restoring placental function including targeting oxidative stress  
and lipid metabolism

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