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OXIDATIVE STRESS AND PROTEIN CARBOXYLATION AS A NEW TOOL TO ASSESS REDOX STATUS IN LIVER TOXICITY INDUCED BY IRON

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5. Title of Manuscript	OXIDATIVE STRESS AND PROTEIN CARBOXYLATION AS A NEW TOOL TO ASSESS REDOX STATUS IN LIVER TOXICITY INDUCED BY IRON
6. Abstract	<p>ABSTRACT</p> <p>The objectives of this study were to determine the effect of iron (Fe) on Oxidative Stress Index (OSI) and Protein Carbonylation (PC), and their correlation in liver homogenate in male rats (<i>Rattus norvegicus</i>). Samples were homogenized and divided into four groups with: T0 served as control which contains liver homogenate only; T1 which contains liver homogenate + 300 µg/dl of FeSO₄; and T3 which contains liver homogenate + 3000 µg/dl of FeSO₄. After treatment, liver Total Oxidant (TO), Total Antioxidant (TA) level in liver cells (P) revealed that Fe exposure could significantly increase TO, OSI, and PC level, and decrease TA level in liver cells (P).</p>
7. Keywords (2-10)	Key Words: Coal Dust, Iron, Oxidative Stress, Protein Carbonylation
8. Complete manuscript in one file (word)	Iron-Oxidative-Stress.doc
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