

Study of urinary 8-hydroxy-2'-deoxyguanosine (8-OHdG) in rats (Rattus norvegicus) due to bisphenol A (BPA) exposure based on fenton-like reaction

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| Title | Study of urinary 8-hydroxy-2'-deoxyguanosine (8-OHdG) in rats (Rattus norvegicus) due to bisphenol A (BPA) exposure based on fenton-like reaction |
| Abstract | |
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| Journal Name | IOP Conference Series: Materials Science and Engineering 763 (1), 012024, 2020 |
| Publish Year | 2020 |
| Citation | 2 |
| Url | <a (8-ohdg)="" (bpa)="" (rattus="" 8-hydroxy-2'-deoxyguanosine="" a="" based="" bisphenol="" due="" exposure="" fenton-like="" href="https://scholar.google.com/scholar?q=+intitle:" in="" norvegicus)="" of="" on="" rats="" reaction"="" study="" to="" urinary="">https://scholar.google.com/scholar?q=+intitle:"Study of urinary 8-hydroxy-2'-deoxyguanosine (8-OHdG) in rats (Rattus norvegicus) due to bisphenol A (BPA) exposure based on fenton-like reaction" |
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