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| Table 1. Some studies that deviate from the duration guideline |
| S/No | Title of some research articles with flaws in duration terminology | Misconstrued duration | Reference |
| 1 | *Subchronic* toxicity evaluation of top three commercial herbal antimalarial preparations in the Kumasi metropolis. | *30 days* | [20] |
| 2 | Acute and *subchronic* oral toxicity assessments of *Combretum micranthum* (Combretaceae) in Wistar rats. | *28 days* | [21] |
| 3 | Acute and *subchronic* oral toxicity assessment of the aqueous extract leaves of *Ficus glumosa* Del. (Moraceae) in rodents. | *42 days* | [13] |
| 4 | Acute and *subchronic* Toxicity Studies of Aqueous Extract of *Desmodium adscendens* (Sw) DC. | *42 days* | [14] |
| 5 | Acute and *subchronic* oral toxicity profiles of the aqueous extract of *Cortex Dictamni* in mice and rats. | *28 days* | [12] |
| 6 | Toxicological investigation of acute and *chronic* treatment with *Gnidia stenophylla* Gilg root extract on some blood parameters and histopathology of spleen, liver and kidney in mice. | *91 days* | [22] |
| 7 | Genotoxicity, acute and *subchronic* toxicity studies of nano liposomes of *Orthosiphon stamineus* ethanolic extract in Sprague Dawley rats. | *28 days* | [23] |
| 8 | Acute and *subchronic* toxicity of *Cajanus cajan* leaf extracts. | *28 days* | [24] |
| 9 | *Subchronic* Administration of Methanolic Whole Fruit Extract of *Lagenaria breviflora* (Benth.) Roberty Induces Mild Toxicity in Rats. | *28 days* | [25] |
| 10 | Evaluation of cytotoxic effects and acute and *chronic* toxicity of aqueous extract of the seeds of *Calycotome villosa* (Poiret) Link (subsp. *intermedia*) in rodents. | *90 days* | [26] |
| 11 | Non-clinical acute and *chronic* toxicity evaluations of *Cissus sicyoides* L. (*Vitaceae*) hydroalcoholic leaf extract. | *90 days* | [27] |
| 12 | *Subchronic* Toxicity of the Hydroethanolic Leaf Extract of *Telfairia occidentalis* Hook. f. (Cucurbitaceae) in Male Rats. | *60 days* | [28] |
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