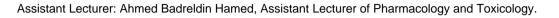


Basic Information :

| Name : | Ahmed Badreldin Hamed |
|---------|-----------------------|
| Title : | Lecturer |



| Education: | | | |
|-------------|-------|------------|------|
| Certificate | Major | University | Year |
| PhD | | | 2024 |
| Masters | | | 2020 |
| Bachelor | | | 2014 |

| Teaching Experience: | | | |
|----------------------|----------|------------|---------|
| Name Of Organization | Position | From Date | To Date |
| FUE | Lecturer | 03/05/2015 | Current |

Researches / Publications :

Implementation of artificial intelligence approaches in oncology clinical trials: A systematic review

Prunetin in a GPR30-dependent manner mitigates renal ischemia/reperfusion injury in rats via interrupting indoxyl sulfate/TLR4/TRIF, RIPK1/RIPK3/MLKL, and RIPK3/PGAM5/DRP-1 crosstalk

Putative anti-inflammatory, antioxidant, and anti-apoptotic roles of the natural tissue guardian methyl palmitate against isoproterenol-induced myocardial injury in rats

Methyl Palmitate: the Naturally Occurring Cardioprotective Agent