Dr. Iqbal, STP.,M.Si., IPM

| Name | Dr. lqbal, STP.,M.Si., IPM | | | | | |
|---|---|--|---|---------------------------------------|-----------------|------|
| Post | Agricultural Mechanical Engineering | | | | | |
| Academic Career | Doctorate Degree | University | | | Year | |
| | Agricultural Engineering Science | Bogor Agricultural University (IPB) | | | 2012 | |
| | Magister Degree | University | | Year | | |
| | Agricultural and Biosystems Mechanical Engineering | Bogor Agricultural University (IPB) | | 2006 | | |
| | Bachelor Degree | Uni | University | | Year | |
| | Agricultural Engineering | Has | Hasanuddin University | | 2002 | |
| Employment | Associate Professor, Bachelor Programme of Agricultural Engineering, Faculty of Agriculture | Has | Hasanuddin University | | -present | |
| | Head Of Agricultural Engineering Study Program | Has | Hasanuddin University | | 2018-2022 | |
| | Head Of Magister Agricultural Engineering Study Program | Hasanuddin University | | -present | | |
| | Head of Workshop Engineering Laboratory | Hasanuddin University | | -present | | |
| | Title of Research | Yea | ır | Fundi | | |
| Research and Development Projects Over the Last 5 Years | Rainfed Rice Field Farmer Group in Banyorang Village, Tompobulu District, Bantaeng Regency | 2018 Community Program (PP UNHAS | | Partnership MU - PKM) LP2M | | |
| | Engineering and Application of Organic Fertilizer Applicator for Rice Crops in Support of Food Self-Sufficiency | | | earch for Higher cellence (PTUPT) | | |
| | Engineering and Application of Organic Fertilizer Applicator for Rice Crops in Support of Food Self-Sufficiency | | | earch for Higher ccellence (PTUPT) | | |
| Industry | Title | | | 1 | | Year |
| Collaborations Over the Last 5 Years | - | | | | | - |
| Patents and | Title | | | | | Year |
| Proprietary Rights | - | | | | | - |
| Important | Title | | Journal Name | | Year/Vol/Number | |
| Important Publications Over the Last 5 Years | Characteristic Study of SiO2 Content of Qua Rock as a Raw Material for Making Silicon Metal for Sc Cells | | IOP Conference 2020, Series: Earth and Environmental Science | | ′Vol 1434/1-4 | |

| | Combine Rice Harvester Performance Test in Takalar Regency | IOP Conference Series: Earth and Environmental Science | 2020/Vol 486/1-5 | | |
|--|--|---|-----------------------|--|--|
| | Usability Testing of an Android Application of Tractor Distribution Information System (GIS Tractor) | IOP Conference Series: Earth and Environmental Science | 2021/vol 807/1-6 | | |
| | Work Capacity of Compost Applicator on Paddy Field | AIP Conference Proceedings | 2023/Vol 2596/Issue 1 | | |
| | Coffee Development Strategy at the Center of Banyorang Coffee Processing Industry, Bantaeng Regency | AIP Conference Proceedings | 2023/Vol 2596/Issue 1 | | |
| Activities in | Organisation | Role | Period | | |
| Specialist Bodies Over the Last 5 Years | - | - | - | | |
| SINTA | https://sinta.kemdikbud.go.id/authors/profile/5979933 | | | | |