Major biology strategic priorities and subareas of scientific research.

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| --- | --- | --- | --- | --- |
| Medicinal and Health Research | Agricultural Applications of Biotechnology | EnvironmentalTechnology | Water Technology | Biotechnology |
| Cancer Biology, Infection diseases | Plant and Animal Production and Health | Biodiversity and Conservation | Water Desalination | Medical Biotechnology |
| Genetics, BioinformaticsMolecular Cell Biology | Soils and Plant Growth Environmental Pollution | Environmental Pollution  | Water Resource Management | Agricultural Biotechnology |
| Antibiotic Resistance |  |  |  | Environmental Biotechnology |