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2 Cells â€œ Fundamental working units of every living system. â€œ Every organism is composed of one of two radically different types of cells: â€œ prokaryotic cells â€œ eukaryotic cells which have DNA inside a nucleus. â€œ Prokaryotes and Eukaryotes are descended from primitive cells and the results of 3.5 billion years of evolution.

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structures, but also it is very useful method for molecular cytogenetics (e.g. FISH). 1.2.4 Polarized microscope It uses polarized light. The optical part contains special Nicol prisms to generate a beam of polarized light. They are used for observation of structures such as chitin, cellular fibres and crystalline cell inclusions.

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