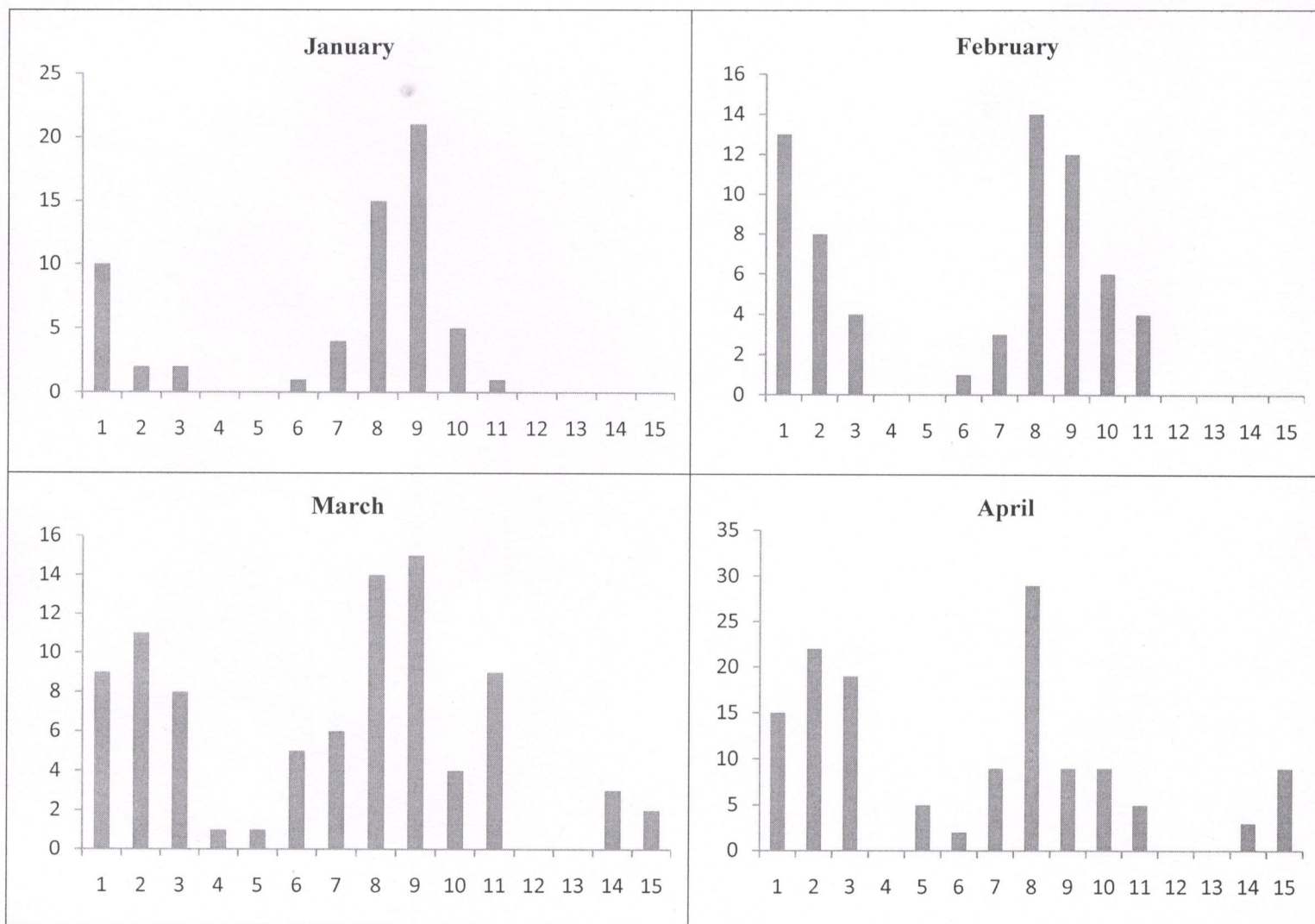


Monthly working report of the instruments for the year-2016



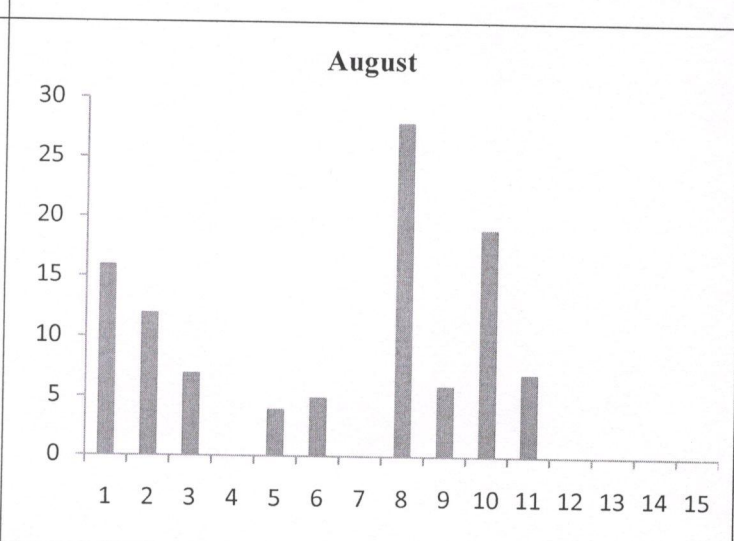
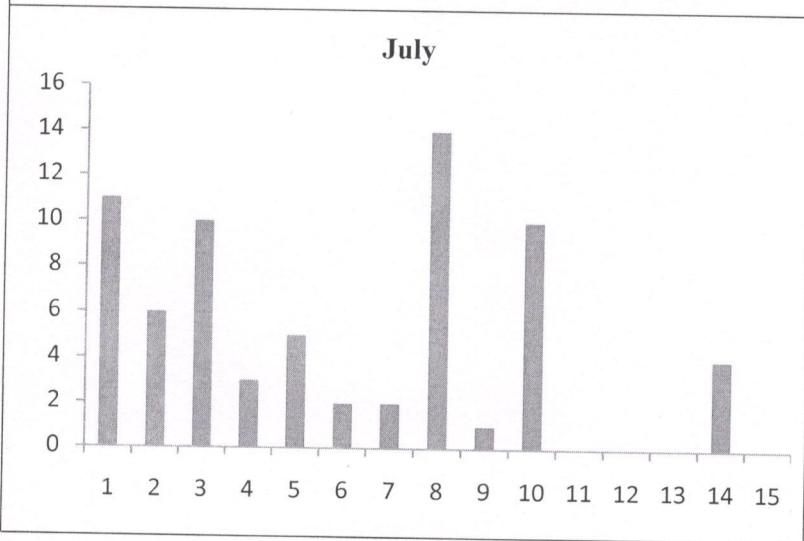
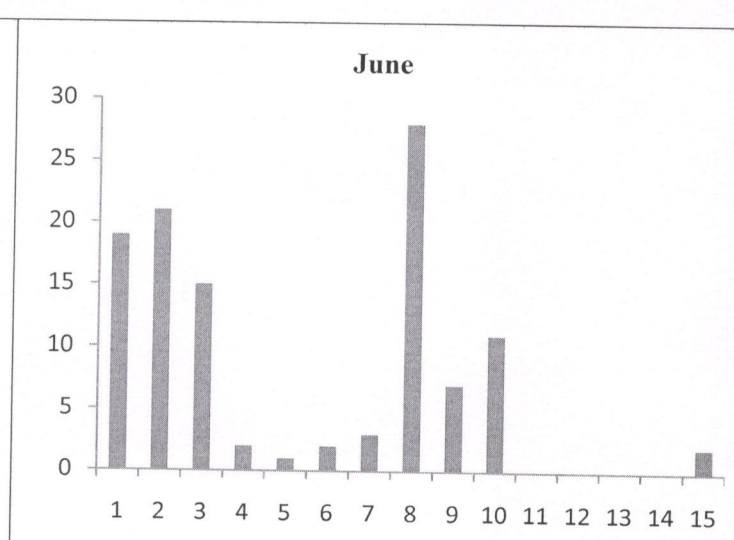
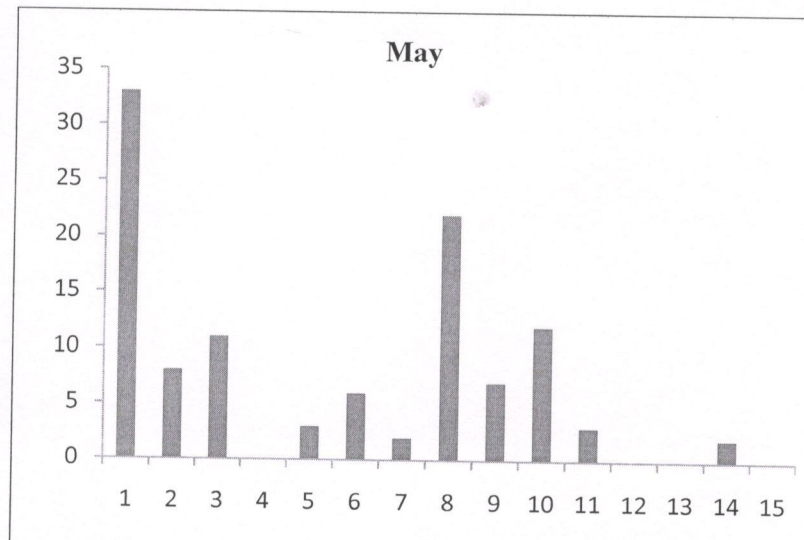
X-Axis: Name of the instrument

Y-Axis: Number of users

<p>1. Fluorescence Spectrophotometer, (Hitachi, F-7000)</p> <p>2. Polarizing Microscope, (Nikon Eclipse LV100 POL)</p> <p>3. Gel Doc XR system PC version, (BIO-RAD, Universal)</p> <p>4. Leica RM Semi-Motorized Microtome, (RM 2245)</p> <p>5. High Performance Liquid Chromatography (HPLC), Model: 1200 infinity series (Agilent).</p> <p>6. Atomic Absorption Spectrophotometer (AAS), Model: AA-7000 Shimadzu)</p> <p>7. Leica cryo- microtome, Model: CM-1850</p> <p>8. Leica DM 3000 Compound microscope, Model: DM 3000</p>	<p>9. Perkin spectrum two FTIR system, Model: Spectrum two</p> <p>10. Malvern nano particle size, zeta potential analyzer, Model: ZS90</p> <p>11. Shimadzu UV-VIS-NIR Spectrophotometer, Model: 3600</p> <p>12. Step one Plus 96WELL RTPCR ststem</p> <p>13. AO+ size (42 inches) wide format color scanner</p> <p>14. ELISA Plate Reader (Robonik), Model: Readwell touch</p> <p>15. Water Quality Analyzer (Thermo Scientific)</p>
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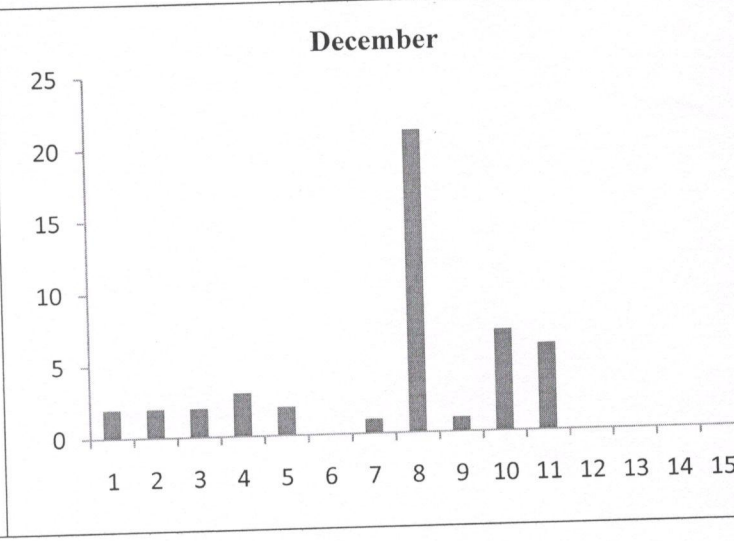
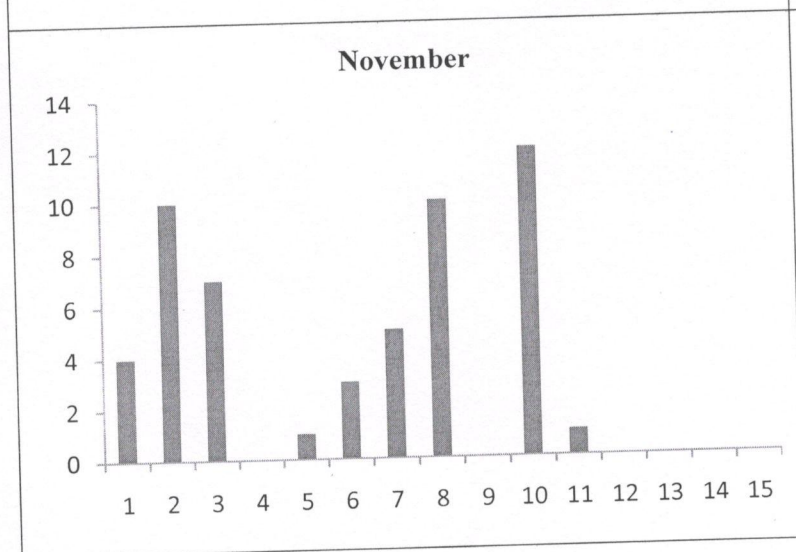
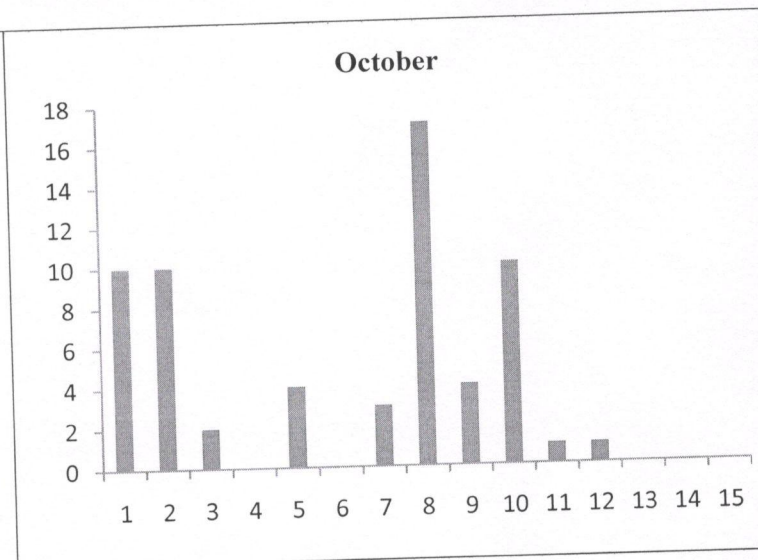
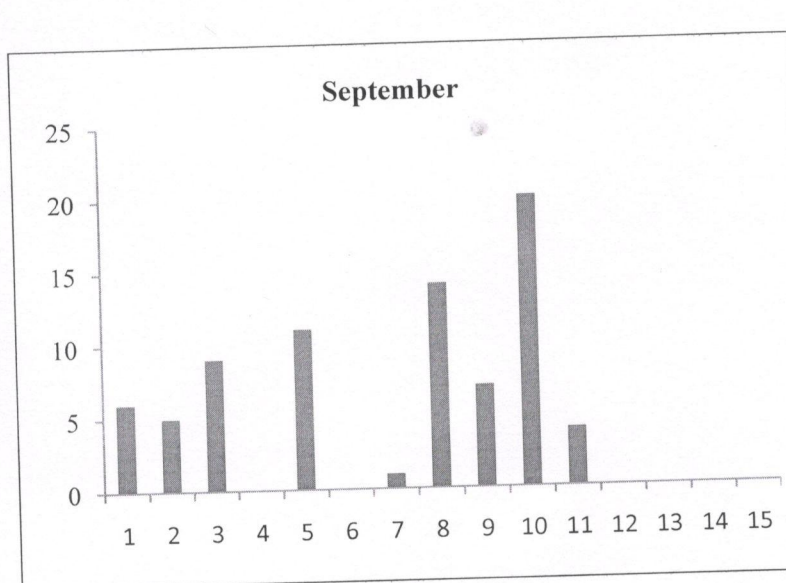
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