

- 1) 20160211 Self-introduction of Shoji Yahara
- 2) 20160215 At First, My Plan
- 3) 20160216 1) Simple Experiments 2) Spectroscopic Determination of Structures
- 4) 20160217 1) Looking at Real Plants 2) Structure analysis, 3) Instrumental analysis
- 5) 20160218 One Extraction and Structure Determination
- 6) 20160222 1) Three-dimensional structures, 2) Structure analysis by the NMR, 3) Biosynthesis
- 7) 20160223 1) Steroidal glycosides from Potato (*Solanum tuberosum*) 2) Medicinal Plants in Nepal
3) Summary of the Research
- 8) 20160224 1) A report of Tomato by Yahara, 2) Other reports
- 9) 20160226 1) Potential Chemopreventive Properties of Caffeoylquinic Acid Derivatives
from Sweetpotato (*Ipomoea batatas* L.) Leaves, 2) Thin Layer Chromatography (TLC)
- 10) 20160228 Training of TLC (Thin Layer Chromatography)
- 11) 20160229 1) Extraction of Rurin from *Sophora Japonica* buds, 2) Training of TLC
- 12) 20160301 1) Acid hydrolysis of Rutin, 2) Isolated Camphor from Camphor tree leaves
(Steam Distillation), 3) Training of TLC
- 13) 20160302 Making of Creams (Sium-ko & Tsuo-ko)
- 14) 20160303 Qualitative Simple Test 1) FeCl_3 test, 2) saponin test, 3) anthocyan test
- 15) 20160304 Students lecture (structure analysis)
- 16) 20160306 Thanks giving day