



<b>Name</b>	<b>Dr. Kala K.</b>
<b>Qualification</b>	<b>M.Sc, M.Phil., Ph.D.</b>
<b>Designation</b>	<b>Guest Faculty</b>
<b>Department</b>	<b>Botany</b>
<b>Publications</b>	<p>• Kala K, Antony V T, Sheemole M S, Asha Saji, 2016. Analysis of bioactive compounds present in <i>Syzygium caryophyllatum</i> (L.) Alston. fruit, International Journal of Pharmacy and Pharmaceutical Sciences, Review and Research, 36 (1): 239 – 243.</p> <p>• Sheemole M S, Antony V T, Kala K, Asha Saji, 2016. Phytochemical analysis of <i>Benincasa hispida</i> (Thunb.) Cogn. Fruit using LC – MS technique, International Journal of Pharmacy and Pharmaceutical Sciences, Review and Research, 36 (1): 244 – 248.</p> <p>• Kala K, Antony V T, 2011. Qualitative analysis of phytochemicals present in the leaves of <i>Moringa oleifera</i> (Lam.), Paper presented and published on Proceedings of the 21st Swadeshi Science Congress, Kollam on 7- 9 November 2011. Pp: 85 - 89.</p> <p>• Kala K, Sheemole M S, Mejo Jose and Antony V T, 2012. Comparative study of flavonoids in some selected nutraceuticals. Abstract published on National Symposium on Biopharmaceutical Technology, Department of Biotechnology Engineering, Sahridaya College of Engineering and Technology, Kodakara, Thrissur on 9th January, 2012.</p> <p>• Kala K, Antony V T, 2014. Ethnobotanical uses of <i>Syzygium cumini</i> (Linn.) Skeels and <i>Syzygium caryophyllatum</i> (Linn.) Alston among four tribal groups of South Kerala, Paper presented and published on Proceedings of the National Seminar on Ethnobotany and Plant genetic resource management. Department of Botany, Baselius College, Kottayam, On 16 – 17 December 2014, pp: 31- 35.</p>
<b>Achievements   Awards   Distinctions   Fellowships</b>	University Second Rank in B.Sc Degree Examination Ph.D degree.
<b>Projects   Presentations</b>	Heavy metal adsorption by plant waste products such as Coffee bean husk and Vetiver roots- M.Phil project. Kala K, Sheemole M S, Mejo Jose and Antony V T, 2012. Comparative study of flavonoids in some selected nutraceuticals. Abstract published on National Symposium on Biopharmaceutical Technology, Department of Biotechnology Engineering, Sahridaya College of Engineering and Technology, Kodakara, Thrissur on 9th January, 2012.
<b>Others</b>	Page 1/2

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