[Session Title: Data Analysis]

Date and Time	**Thursday, June 2, 2016 / 11:15-12:35**
Room	**Dongkang B, Avenue 3F**
Session Chair	**Guido Caldarelli, IMT School for Advanced Studies, Italy**

11:15-11:35   **Networks of Plants: How to Measure Similarity in Vegetable Species**
Gianna Vivaldo[1], Elisa Masi[2], Camilla Pandol[2], Stefano Mancuso[2], and Guido Caldarelli[1]
[1]IMT School for Advanced Studies, Italy, [2]Università di Firenze, Italy

11:35-11:55   **Uncovering the Nutritional Landscape of Food**
Seunghyeon Kim[1,2], Jaeyun Sung[1,3,4], Mathias Foo[1,5], Yong-Su Jin[6], and Pan-jun Kim[1,2]
[1]APCTP, Korea, [2]POSTECH, Korea, [3]Massachusetts General Hospital and Harvard Medical School, USA, [4]Broad Institute of MIT and Harvard, USA, [5]Univ. of Warwick, UK, [6]Univ. of Illinois at Urbana-Champaign, USA

11:55-12:15   **Quantitative Analysis of Color Contrast in the Evolution of Painting**
Byunghwee Lee[1], Daniel Kim[1,2], Hawoong Jeong[1,3], Seunghye Sun[4], and Juyong Park[1]
[1]KAIST, Korea, [2]Santa Fe Institute, USA, [3]APCTP, Korea, [4]The Asia Institute, Korea

12:15-12:35   **A Simple Model of Research Interest Evolution**
Tao Jia[1], Dashun Wang[2], and Boleslaw Szymanski[3]
[1]Southwest Univ., China, [2]Pennsylvania State Univ., USA, [3]Rensselaer Polytechnic Institute, USA