

The diagram illustrates the evolution of research interests over time, with nodes representing authors and years. The nodes are color-coded: blue for early nodes (2006-2012), red for middle nodes (2009-2012), and green for late nodes (2006-2007). The connections show the flow of research interests between these nodes.

Nodes (Author, Year):

- zhou x, 2010 (Blue)
- yang cm, 2012 (Blue)
- kong q, 2011 (Blue)
- qi zz, 2009 (Red)
- zhang q, 2010 (Red)
- sun yz, 2010 (Red)
- li jq, 2009 (Red)
- son vm, 2009 (Red)
- zhao yc, 2012 (Red)
- tseng dy, 2009 (Red)
- liu ch, 2012 (Red)
- liu ch, 2009 (Red)
- liu ht, 2017 (Red)
- chiu ch, 2007 (Red)
- wang yb, 2007 (Green)
- wang yb, 2006 (Green)

Connections (Relationships):

- zhou x, 2010 is connected to yang cm, 2012 and kong q, 2011.
- yang cm, 2012 is connected to kong q, 2011.
- qi zz, 2009 is connected to zhang q, 2010, sun yz, 2010, and li jq, 2009.
- zhang q, 2010 is connected to sun yz, 2010 and son vm, 2009.
- sun yz, 2010 is connected to son vm, 2009 and zhao yc, 2012.
- li jq, 2009 is connected to son vm, 2009 and zhao yc, 2012.
- son vm, 2009 is connected to zhao yc, 2012 and liu ch, 2012.
- zhao yc, 2012 is connected to liu ch, 2012.
- tseng dy, 2009 is connected to liu ch, 2012 and liu ch, 2009.
- liu ch, 2012 is connected to liu ht, 2017.
- liu ch, 2009 is connected to chiu ch, 2007, wang yb, 2007, and wang yb, 2006.
- chiu ch, 2007 is connected to wang yb, 2007 and wang yb, 2006.
- wang yb, 2007 is connected to wang yb, 2006.