

SPRING Meeting

Guoqiang Gu, Ph.D.
Associate Professor, Cell and Developmental Biology

Keywords: [vcscb](#) [SPRING](#) [seminar](#)

Expand

Meeting Details

Start Date / Time	February 8, 2017 at 9:00 AM
End Date / Time	February 8, 2017 at 10:00 AM
Duration	1 hour(s)
Location	9455 MRB IV
Presenter Name	Guoqiang Gu, Ph.D.
Presentation Title	Exploring how progenitor cell heterogeneity regulates alpha and beta cell development in the pancreas
Status	This meeting has already occurred

Meeting Agenda/Notes

The Gu laboratory examines the molecular mechanisms directing the production of functional beta cells in the pancreas. Dr. Gu will discuss whether/how cell-cell communication and epigenetic events select a particular subset of pancreatic progenitor cells to defined islet cell types.

Attachment

 [Spring_2017_Email_Notice_G_Gu.pdf](#) - Added on February 6, 2017 at 1:56 PM by Pam Uttz