## VCSCB / PDB Seminar - CDB Serminar series



Nancy Manley, PhD Distinguished Research Professor Genetics Department Head University of Georgia

Keywords: vcscb seminar

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## **Meeting Details**

Start Date / Time	February 10, 2020 at 12:15 PM
End Date / Time	February 10, 2020 at 1:15 PM
Duration	1 hour(s)
Location	1220 MRB III
Presenter Name	Nancy Manley, PhD
Presentation Title	Strange bedfellows – choosing between thymus and parathyroid cell fates
Status	This meeting has already occurred

## Meeting Agenda/Notes

- The thymus and parathyroid organs have distinct functions but a common developmental origin.
- Our research has focused on understanding the transcriptional and signaling pathways that control the selection of cell fate and organ-specific differentiation programs.
- Our most recent work has leveraged single-cell RNAseq in combination with developmental genetics, ex-vivo cultures, and cellular reprogramming to identifying and testing these pathways.

## **Attachment**

Nancy\_Manley\_flyer\_2.10.2020\_v2.pdf - Added on February 4, 2020 at 11:53 AM by Pam Uttz