Paper Planning	Presenter Heath Blackmon	Date 19 August	Link		
"Long-Term Fragility of Y Chromosomes Is Dominated by Short-Term Resolution of Sexual Antagonism" (2017) by	W. d. Di. J.	26.4			
Blackmon and Brandvvain	Heath Blackmon	26 August	https://academic.oup.com	/genetics/article/207/4/1621/593072	28
	LABOR DAY - NO CLASS	2 September			
'Sex Chromosome Evolution: So Many Exceptions to the Rules" (2020) by Furman et al.	Austen Ehrie	9 September	https://academic.oup.com	/gbe/article/12/6/750/5823304	
"A single theory for the evolution of sex chromosomes and the two sexes" (2024) by Lenormand et al.	Brittany Cornell	16 September	https://www.biorxiv.org/c	ontent/10.1101/2024.03.18.585601v	v2.abstract
"Recent Evolution of a Maternally Acting Sex-Determining Supergene in a Fly with Single-Sex Broods" (2023) by	Alex Samano	23 September			
Baird et al.	Alex Salitatio	23 September		/mbe/article/40/7/msad148/7206319	9
"When and how do sex linked regions become sex chromosomes" (2021) by Charlesworth	Sean Chien	30 September	https://academic.oup.com	/evolut/article/75/3/569/6730297	
	FALL BREAK - NO CLASS	7 October			
Evolutionary stasis of the pseudoautosomal boundary in strepsirrhine primates" (2020) by Shearn et al.	Megan Copeland	14 October	https://elifesciences.org/ar	rticles/63650	
"XY sex determination in a cnidarian"	Mikayla Clark	21 October	"XY sex determination in	a cnidarian"	
Paper 1: A supernumerary "B-sex" chromosome drives male sex determination in the Pachón cavefish, Astyanax mexicanus -Imarazene et al. 2021 Paper 2 (response to Paper 1): Why not Y naught - Jonika et al. 2022	Kaya Harper	28 October			
mexicanus -Imarazene et al. 2021 Paper 2 (response to Paper 1): Why not Y naught - Jonika et al. 2022	Raya Harper	20 October	Paper 1 Paper 2		
Evolutionary strata on young mating-type chromosomes despite the lack of sexual antagonism 2017 Branco EtAl	Eduardo Berber	4 November	https://www.pnas.org/doi/	abs/10.1073/pnas.1701658114	
		11 November			
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Suggestions					
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