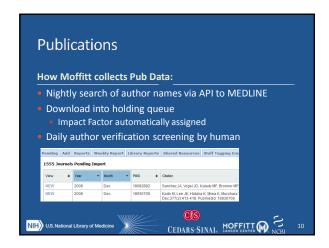


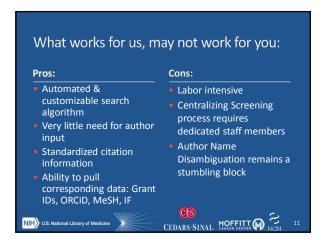
 How do members of CCAF ga 	ther
Biosketches?	
69% of respondents rely on Members to subm Biosketches	nit and maintain
 14% have homegrown systems that centralize Biosketches 	and keep track of
4% have some sort of vendor system	
Biosketch Methods of Collection:	# of Responses:
We rely on Members to submit and maintain Biosketches.	# of Responses: 34
We rely on Members to submit and maintain Biosketches. We use a homegrown system to collect, create, manage, & store.	
We rely on Members to submit and maintain Biosketches. We use a homegrown system to collect, create, manage, & store. Other : Members write, we edit or provide templates.	
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We rely on Members to submit and maintain Biosketches. We use a homegrown system to collect, create, manage, & store. Other: Members write, we edit or provide templates. Homegrown Other: Yes, we have a homegrown solution, but	
We rely on Members to submit and maintain Biotacthes. We use a homegown system to collect, create, manage, & store. Other, Members with, we edit or provide templates. Homegown Other: Yes, we have a homegown subdisch, but Vender Other: Yes, we have a vendor solution, but We use a vendor supported system to collect, create, manage, & store. We use avendor supported system to collect, create, manage, & store.	
We vely on Members to quima and maintain Bloukerbes. We use a homogroup system to collect create, manage, & store. Others Members write, we edit or provide templates. Homogrown Others, Vely, we have a homogrown solution, but. Vendor Others Yes, we have a newfor solution, but. We use a vendor supported system to collect, create, manage, & store.	
We rely on Members to submit and maintain Biotechrebs. We use a homogrown system to collect, create, manage, & store. Others Members white, we self or provide templates. Homogrown Other: Yes, we have a homogrown solution, but Vender Other: Yes, we have a reinforcitosito, but We use a vender supported system to collect, create, manage, & store. We use sensing MM provided tools (NCE, etc.).	



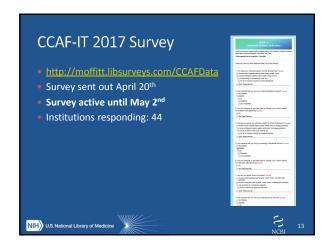
Vendor Products	Homegrown Products	
• Complion	Mission-Based	
	Management	
A.1	Nexus	
Other:	Faculty Collaboration	
Centralized department deveted to entry 8	Database (FCD)	
devoted to entry & management	 Customized SciENcv Clone 	
Regular (Monthly!) updates		

The times they aren'	't cha	nging Vendors:
Planning on Changing Anytime Soon? No. We want to change, but have no plans. We're curious about what others do. We're looking towards our University to implement a process/product. Yes. Attempting to donout between homogroum & vendor solutions. Yes. We have plans to move to overdor colution. Yes. We are burgue yendor solution. Yes. We are burgue yendor solution. Yes. We are working on a homogroum solution. Grand Total	# of Responses: 36 1 1 2 1 4 1 2 4 1 2	Research Management System (RMS)NexusSalesforceMendix
16% are planning on changing their methods 4% waiting for the next bi thing NIH) US. National Library of Medicine	g (CEDAI	• Café • RES Forte 108 108 108 108 109 109 109 109 109 109 109 109 109 109

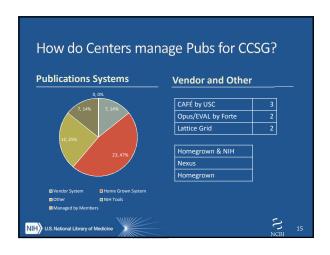


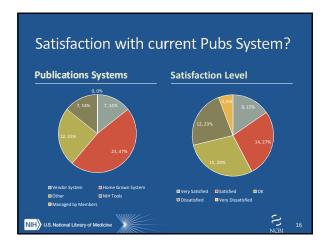


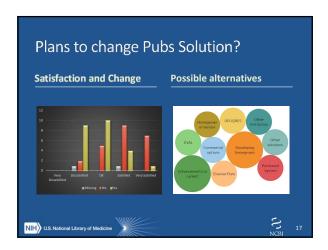


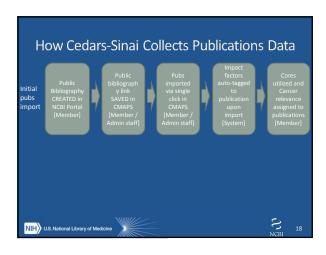


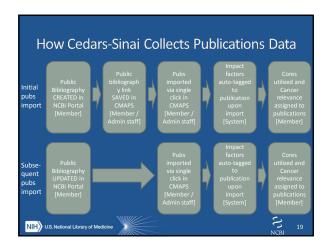






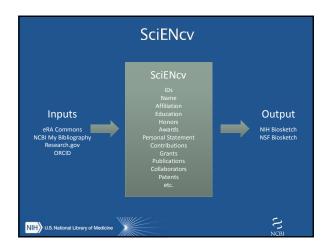


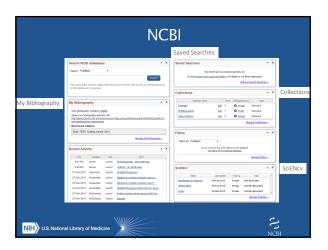


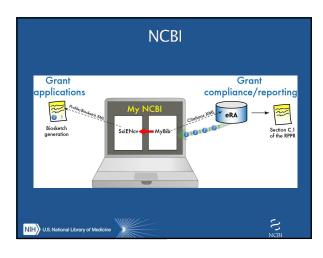


How is this process working for us? **Key Advantages** Limitations Reduction in non-value Reminders for Members added work from CC to keep NCBI Bibliography up-to-date • Members maintain in • Reminders for Members to allocate Core usage and single location (NCBI portal) Cancer Relevance to pubs in CMAPS Auto-assignment of Impact Factor One-click reports NCBI NIH U.S. National Library of Medicine



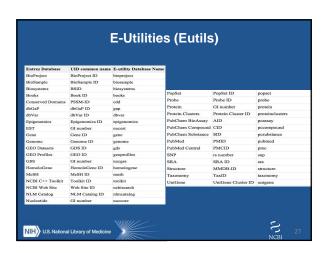












Introducing... Entrez Direct The E-utilities on the UNIX command line esearch -db gene -query "foxp2[gene] AND human[orgn]" | \ elink -target protein -name gene_protein_refseq | \ efetch -format fasta | tp.ncbi.nlm.nih.gov/entrez/entrezdirect/|

