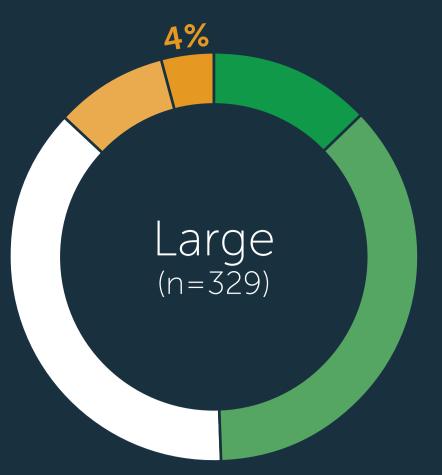
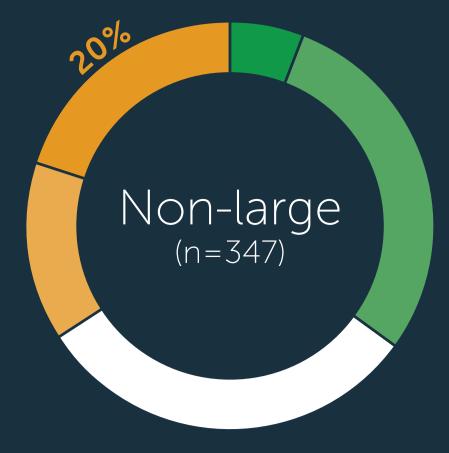


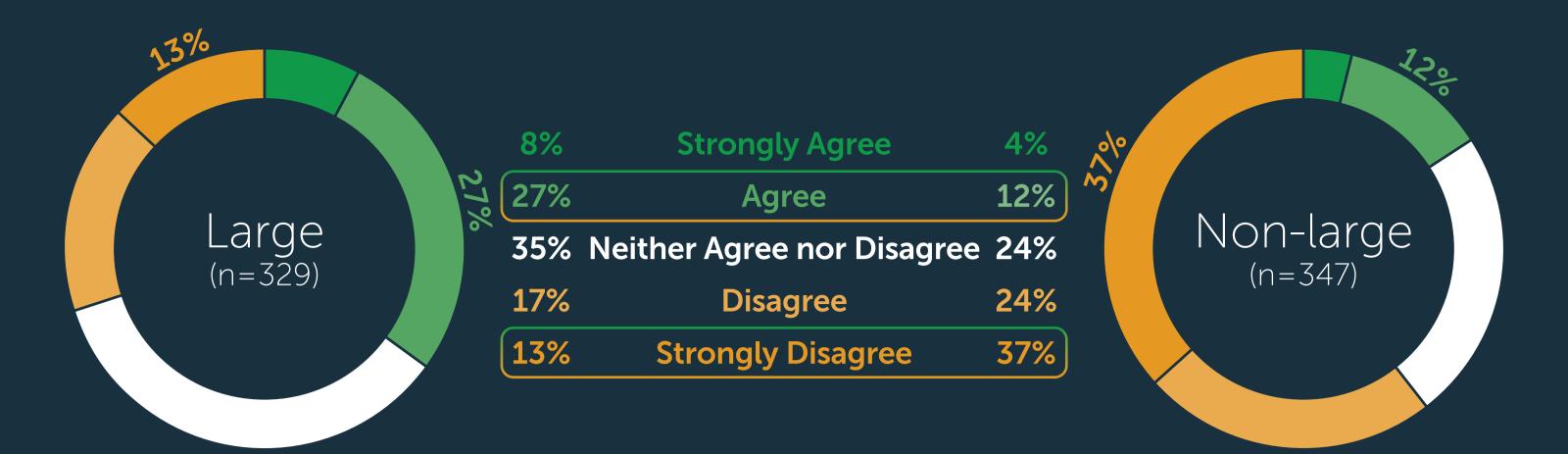
My organization will increase focus on biomanufacturing, including biosimilars



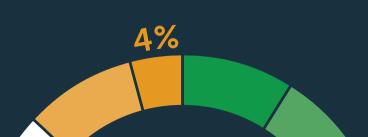
13%	Strongly Agree	6%
37%	Agree	29%
38%	Neither Agree nor Disagree	31%
9%	Disagree	14%
4%	Strongly Disagree	20%



My organization will increase focus on vaccines



My organization will increase focus on combined therapeutics such as ADCs



Large

(n=329)

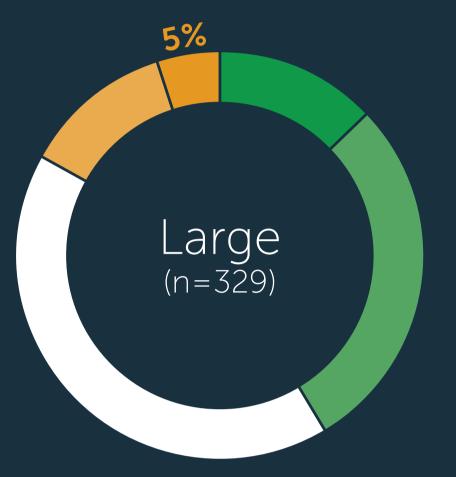


Non-large

(n=347)



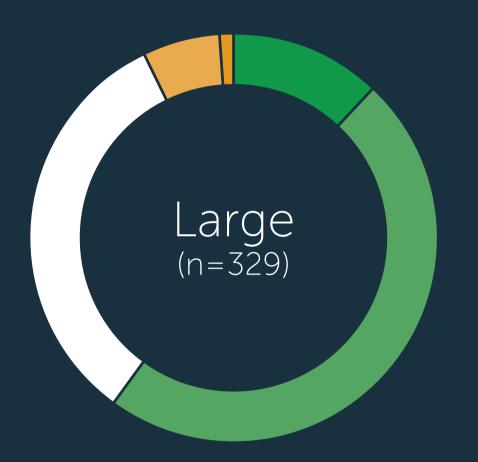
# My organization will increase focus on developing CAR T-cell cancer therapies (Chimeric Antigen Receptors)



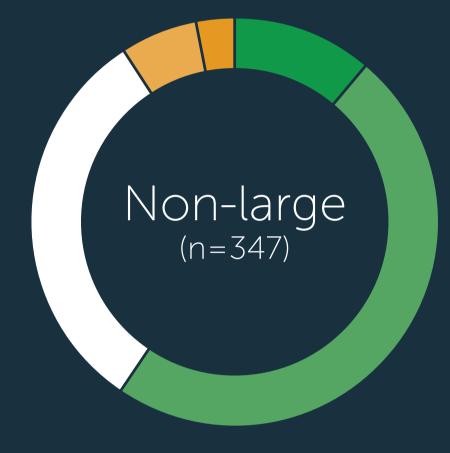
13%	Strongly Agree	4%	010	
29%	Agree	14%	m	
42%	Neither Agree nor Disagree	28%		
12%	Disagree	19%		
5%	Strongly Disagree	35%		

Non-large (n = 347)

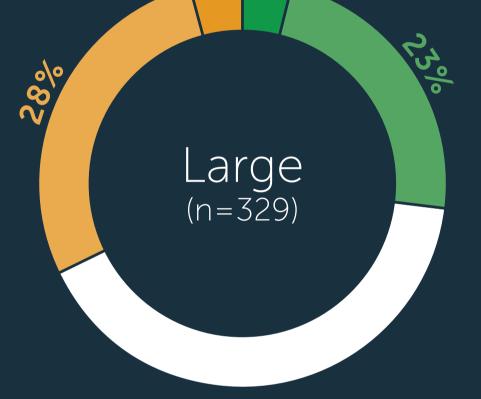
My organization's focus on developing new, innovative treatments will impact our outsourcing practices



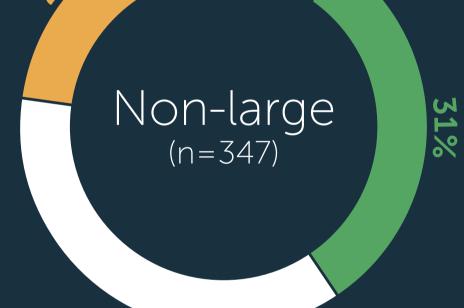
12%	Strongly Agree	11%
48%	Agree	48%
33%	Neither Agree nor Disagree	31%
6%	Disagree	6%
1%	Strongly Disagree	3%



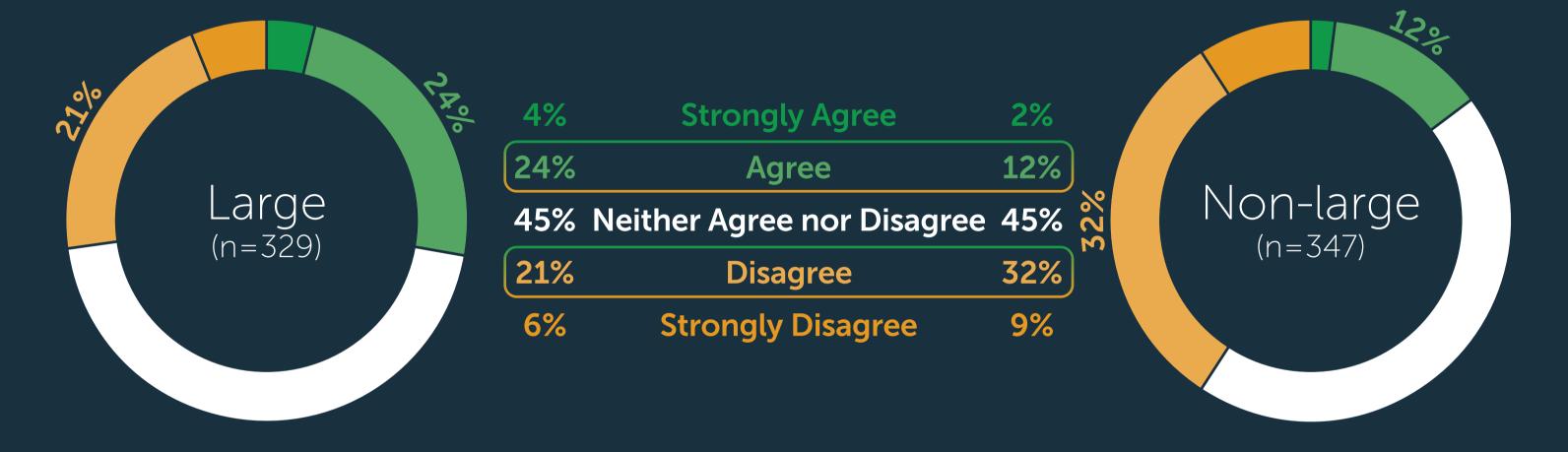
My organization's use of CMOs is not likely to change much in the next two years



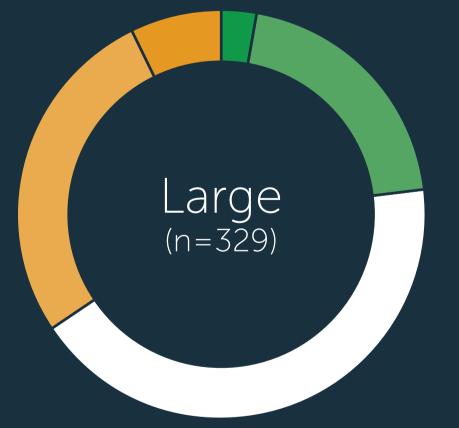
4%	Strongly Agree	10%
23%	Agree	31%
41%	Neither Agree nor Disagree	37%
28%	Disagree	20%
4%	Strongly Disagree	3%



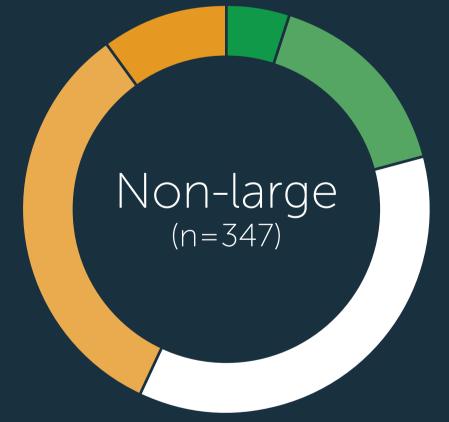
## Mergers and Acquisitions tend to create better quality CMOs



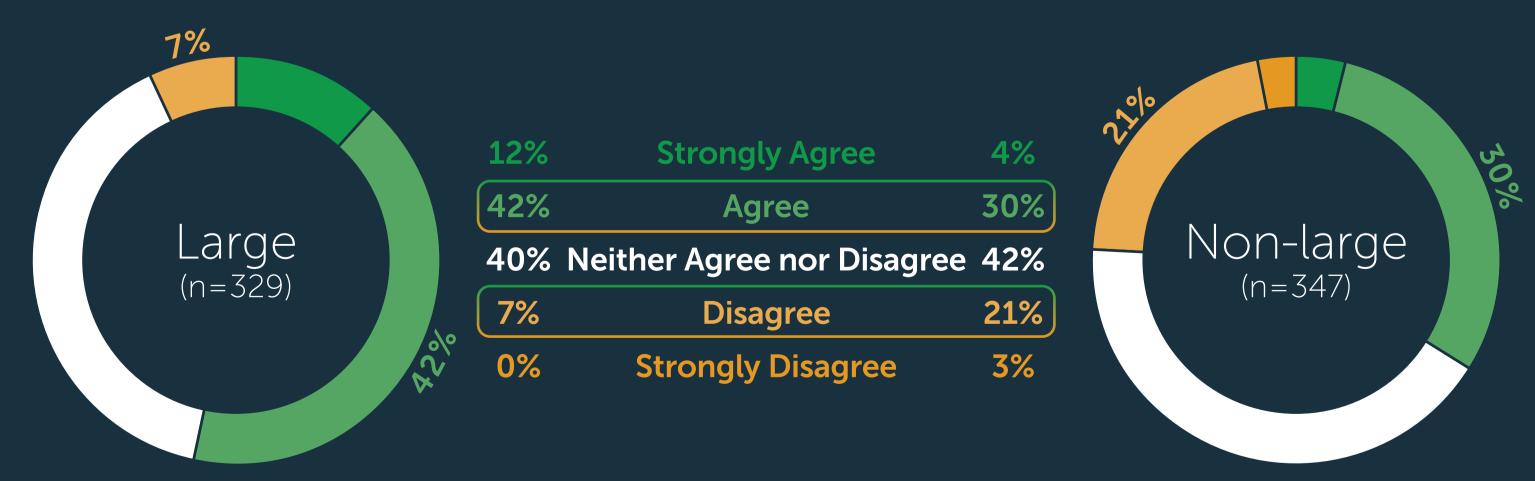
### My organization is nearing its maximum outsourcing activity level



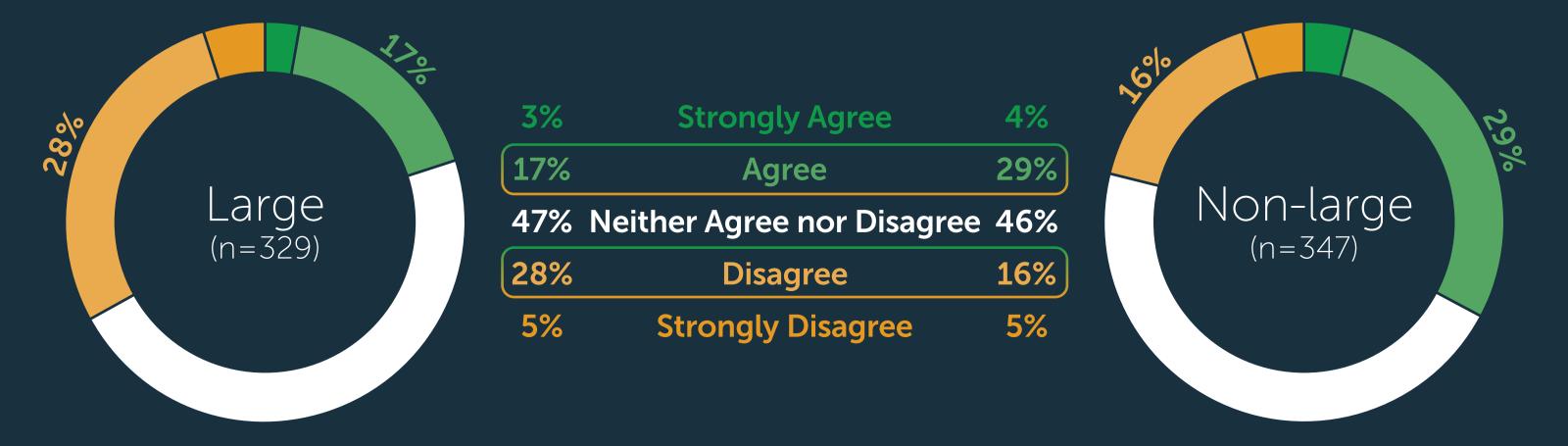
3%	Strongly Agree	5%
20%	Agree	16%
42%	Neither Agree nor Disagree	36%
27%	Disagree	33%
7%	Strongly Disagree	10%



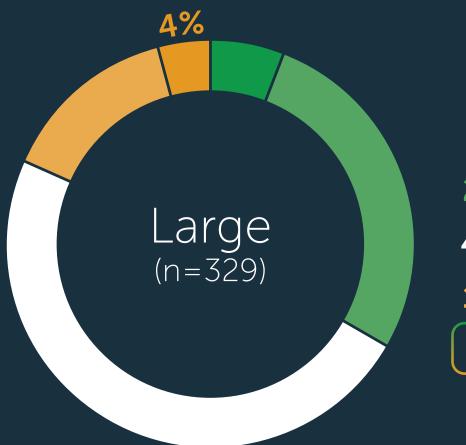
My organization prefers large, global CMOs with broad capabilities



### My organization prefers smaller, niche CMOs with highly specialized capabilities



My organization will increase focus on applying nanotechnology to drug development and delivery



6%	Strongly Agree	4%
27%	Agree	22%
48%	Neither Agree nor Disagree	35%
14%	Disagree	18%
4%	Strongly Disagree	21%

