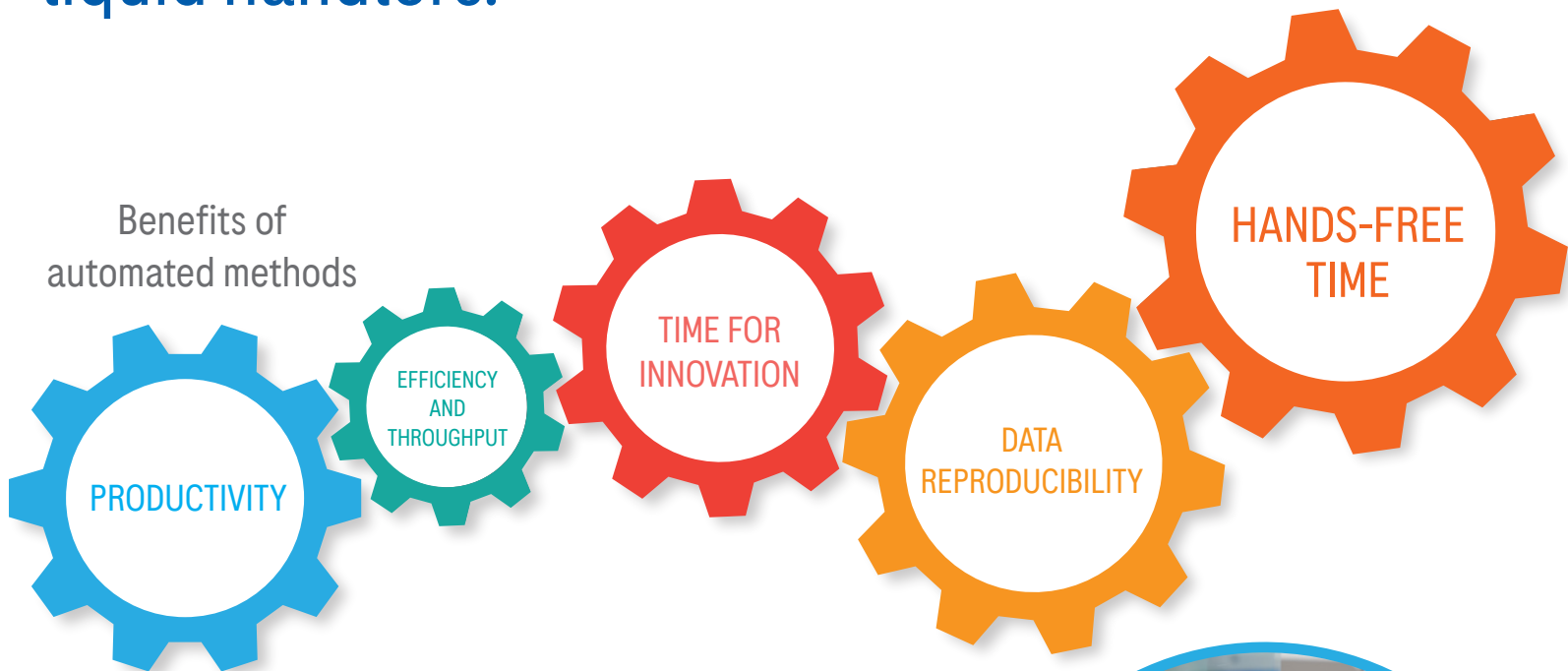


Did you know?

We provide **method development for automated library prep** on a variety of liquid handlers.

Benefits of
automated methods



Thinking of automating library prep on your existing liquid handler?



Roche's NGS Automation Support Team, in collaboration with non-Roche liquid handling vendors, creates menus of automated methods for KAPA library prep reagents.

Let's talk about the next steps to get you up and running with automating your NGS library prep protocols.

Scan the QR code below or fill out the Contact Us form at go.roche.com/AutomationSupport.

KAPA Library Prep Protocols automated on a variety of major liquid handlers

Vendor and Platform		DNA Library Preparation				RNA Library Preparation					Quant and QC	Target Enrichment	Oncology
Vendor	Platform	KAPA HyperPrep	KAPA HyperPlus	KAPA EvoPlus		KAPA Stranded RNA-seq	KAPA Total RNA HyperPrep	KAPA mRNA HyperPrep	KAPA RNA HyperPrep RiboErase + Globin	KAPA Shortened RNA HyperPrep RiboErase + Globin	KAPA Library Quant	KAPA HyperCap v3	AVENIO ctDNA
				Tubes	Plates								
Agilent	Bravo NGS	✓	✓			✓					✓		
	Bravo NGS Workstation	✓	✓			✓	✓	✓	✓	✓	✓	✓	
Beckman Coulter Life Sciences	Biomek FX [®] Hybrid Workstation	✓	✓			✓	✓	✓	✓		✓	✓	✓
	Biomek i7 Hybrid Workstation	✓	✓	✓	✓		D	✓	✓	✓	✓	✓	
	Biomek i5 MC Workstation	✓	✓		✓								
	Biomek i5 Span-8 Workstation	✓	✓										
Eppendorf	epMotion [®] 5075t	✓	✓			✓	✓	✓	✓		✓	D	
Hamilton	NGS STAR (8-channel)	✓	✓					✓	✓		✓	✓	
	NGS STAR MOA	✓	✓	D									
	NGS STAR V				✓								
Revvity	Sciclone G3 NGSx Workstation	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓
	Sciclone G3 NGSx IQ Workstation	✓	✓									✓	
	Zephyr G3 NGS Workstation	✓	✓			✓	✓	✓	✓		✓		
SPT Labtech	firefly				✓						✓		
Tecan	DreamPrep [®] NGS	✓	✓										
	Freedom EVO [®] NGS Platform	✓	✓				✓	✓	✓				

✓ = Complete and in distribution (Roche)
D = In development (Roche)
✓ = Complete and in distribution (Vendor)
D = In development (Vendor)



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