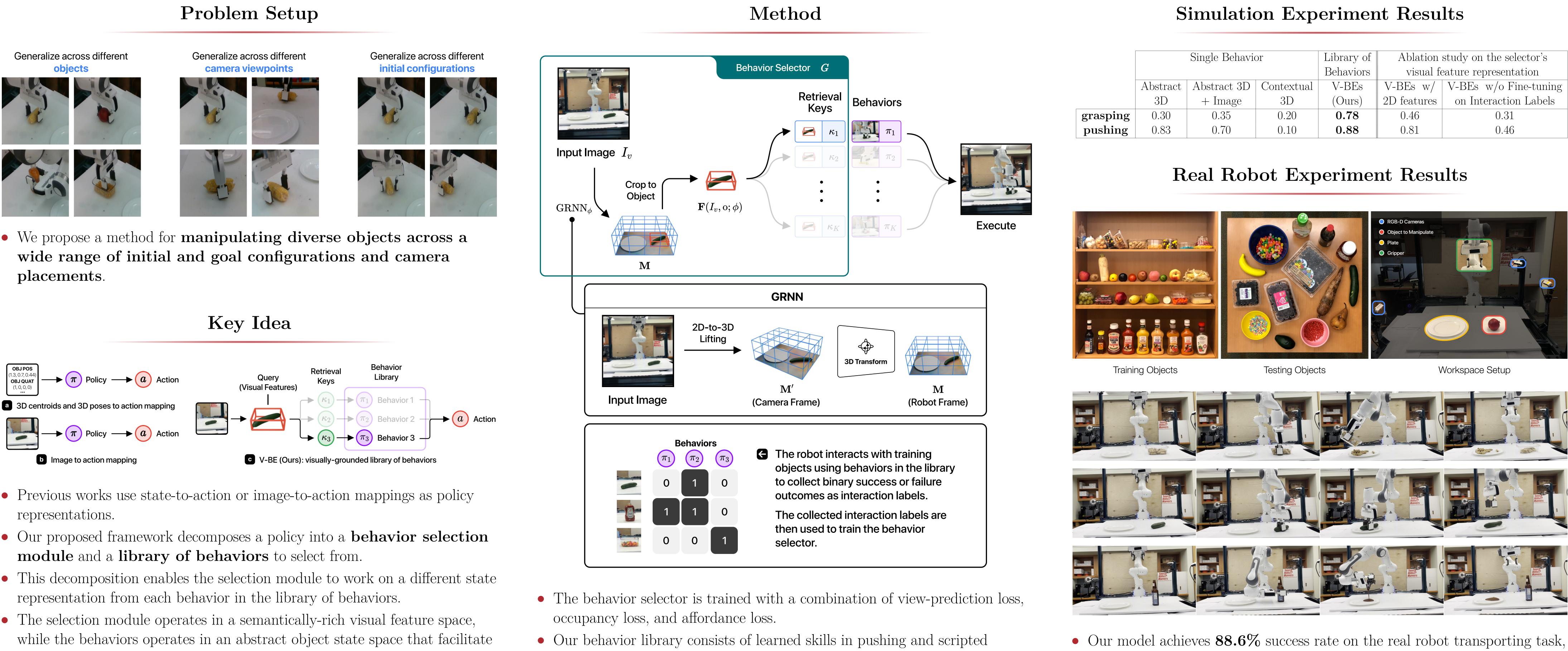
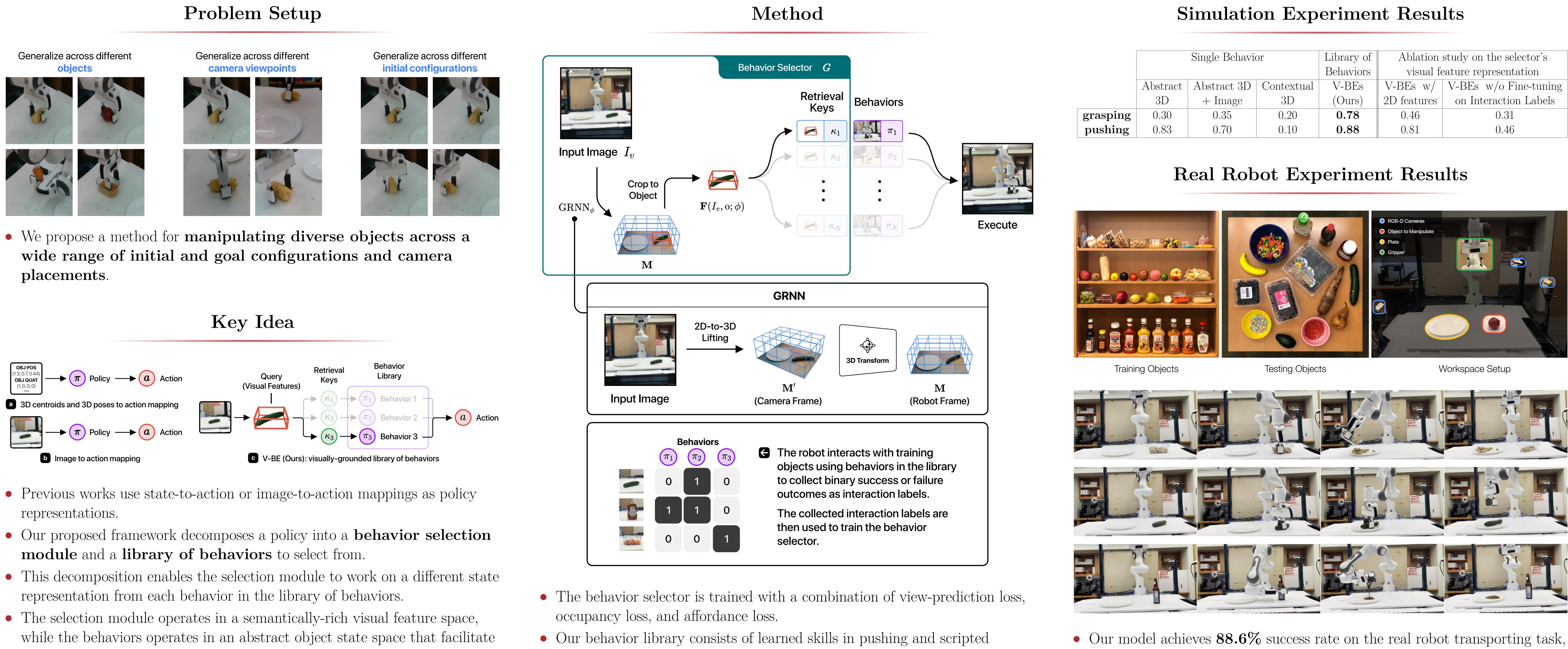
Visually-Grounded Library of Behaviors for Manipulating **Diverse Objects across Diverse Configurations and Views**





- efficient policy learning.

Jingyun Yang^{*}, Hsiao-Yu Tung^{*}, Yunchu Zhang^{*}, Gaurav Pathak, Ashwini Pokle, Christopher G Atkeson, Katerina Fragkiadaki Project Website: https://yjy0625.github.io/projects/v-be/

- primitive skills in grasping and transporting.



vior		Library of	Ablation study on the selector's	
		Behaviors	visual feature representation	
)	Contextual	V-BEs	V-BEs w/	V-BEs w/o Fine-tuning
	3D	(Ours)	2D features	on Interaction Labels
	0.20	0.78	0.46	0.31
	0.10	0.88	0.81	0.46

while the *V-BEs with 2D features* baseline achieves 38.0% success rate.