Technology/	DBPR22998/ A QPCTL (IsoQC) Inhibitor Targeting CD47-SIRPα Axis for			
Title	Cancer Immunotherapy			
Subtitle				
Technology	Biotechnology	Device/Diagnostics		
Туре	Pharmaceutical			
Contact Person	Name: Cindy Hsieh	Tit	tle: Manager	
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Link				
Technology Description				
	approach for boosting the efficiency of cancer immunotherapy while avoiding anti-CD47 antibody-induced anemia and through exchanges			
Intollectual	thrombocytopenia			
Intellectual	US/PCT patents			
Property				

Кеу	NA	
Publications		
Business	Technology transfer; Co-development	
Opportunity		

DBPR22998: Mechanism of Action

