Final Varu	EV 2020	Task Last Undeted	EX 07/22/2020
Piscal Lear:	F I 2020	Task Last Opdated:	F I 0//25/2020
Project Title	Gao, Wei Ph.D.		
rioject flue.	A multimodal wearable System for Deep Space	Monitoring of Stress and Anxiety	
Division Name:	Human Research		
Program/Discipline:			
Program/Discipline Element/Subdiscipline:	TRISHTRISH		
Joint Agency Name:		TechPort:	Yes
Human Research Program Elements:	None		
Human Research Program Risks:	None		
Space Biology Element:	None		
Space Biology Cross-Element Discipline:	None		
Space Biology Special Category:	None		
PI Email:	weigao@caltech.edu	Fax:	FY
PI Organization Type:	UNIVERSITY	Phone:	858-784-1396
Organization Name:	California Institute of Technology		
PI Address 1:	1200 E California Blvd		
PI Address 2:	MC 138-78		
PI Web Page:			
City:	Pasadena	State:	CA
Zip Code:	91125	<b>Congressional District:</b>	27
Comments:			
Project Type:	Ground	Solicitation / Funding Source:	2020 TRISH BRASH1901: Translational Research Institute for Space Health (TRISH) Biomedical Research Advances for Space Health
Start Date:	04/01/2020	End Date:	03/31/2022
No. of Post Docs:		No. of PhD Degrees:	
No. of PhD Candidates:		No. of Master' Degrees:	
No. of Master's Candidates:		No. of Bachelor's Degrees:	
No. of Bachelor's Candidates:		Monitoring Center:	TRISH
Contact Monitor:		<b>Contact Phone:</b>	
Contact Email:			
Flight Program:			
Flight Assignment:			
Key Personnel Changes/Previous PI:			
COI Name (Institution):	Yue, Yisong Ph.D. ( California Institute of Tech	nology)	
Grant/Contract No.:	NNX16AO69A-T0501		
Performance Goal No.:			
Performance Goal Text:			

Task Description:	<ul> <li>The goal of this recent is to develop an instance motivate software softwar</li></ul>
Rationale for HRP Directed Research:	
<b>Research Impact/Earth Benefits:</b>	
Task Progress:	New project for FY2020.
Bibliography Type:	Description: (Last Updated: 07/11/2023)