

Project Number	Activity	Project Title	IC	Fiscal Year	Total Cost	Project Start Date	Project End Date	Contact PI / Project Leader	Organization Name
1R21AG049477-01A	R21	A flavonoid gamma-secretase modulator (GSM) reduces beta-amyloid and tau pathologies in the AD mice	NIA	2015	\$224,250	8/15/2015	4/30/2017	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R21AG049477-02	R21	A flavonoid gamma-secretase modulator (GSM) reduces beta-amyloid and tau pathologies in the AD mice	NIA	2016	\$186,875	8/15/2015	4/30/2019	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R01NS048335-01A	R01	CD40 Modulation of Abeta-Vaccine Immune Response	NINDS	2004	\$259,925	9/25/2004	5/31/2008	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01NS048335-02	R01	CD40 Modulation of Abeta-Vaccine Immune Response	NINDS	2005	\$268,250	9/25/2004	5/31/2008	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
3R01NS048335-02S	R01	CD40 Modulation of Abeta-Vaccine Immune Response	NINDS	2006	\$14,490	9/25/2004	5/31/2008	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01NS048335-03	R01	CD40 Modulation of Abeta-Vaccine Immune Response	NINDS	2006	\$304,410	9/25/2004	5/31/2008	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01NS048335-04	R01	CD40 Modulation of Abeta-Vaccine Immune Response	NINDS	2007	\$281,829		5/31/2010	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R01AT007411-01A1	R01	Flavonoid-diosmin modulation of Abeta and tau pathologies through GSK-3 signaling	NCCIH	2014	\$336,375	9/1/2014	6/30/2016	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AT007411-02	R01	Flavonoid-diosmin modulation of Abeta and tau pathologies through GSK-3 signaling	NCCIH	2015	\$326,283	9/1/2014	6/30/2018	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R21MH080168-01A	R21	Green tea derived EGCG opposes AIDS dementia-like neuronal damage	NIMH	2007	\$219,750	7/5/2007	6/30/2009	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R21MH080168-02	R21	Green tea derived EGCG opposes AIDS dementia-like neuronal damage	NIMH	2008	\$183,750	7/5/2007	6/30/2011	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R21AG055116-01A	R21	Identification of novel APP-specific alpha secretase in human umbilical cord blood sera	NIA	2017	\$224,250	7/15/2017	5/31/2019	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R21AG055116-02	R21	Identification of novel APP-specific alpha secretase in human umbilical cord blood sera	NIA	2018	\$186,875	7/15/2017	8/19/2019	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R21MH087849-01A	R21	IL-6-mediated Jak2/Stat3 signaling and Brain Development	NIMH	2010	\$220,500	9/1/2010	6/30/2012	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R21MH087849-02	R21	IL-6-mediated Jak2/Stat3 signaling and Brain Development	NIMH	2011	\$181,913	9/1/2010	3/31/2014	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R01AG032432-01A	R01	Implication of HUCBC: a novel therapeutic strategy for Alzheimer's disease	NIA	2009	\$299,423	8/1/2009	7/31/2014	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AG032432-02	R01	Implication of HUCBC: a novel therapeutic strategy for Alzheimer's disease	NIA	2010	\$296,429	8/1/2009	7/31/2014	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AG032432-03	R01	Implication of HUCBC: a novel therapeutic strategy for Alzheimer's disease	NIA	2011	\$284,928	8/1/2009	7/31/2014	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AG032432-04	R01	Implication of HUCBC: a novel therapeutic strategy for Alzheimer's disease	NIA	2012	\$284,928	8/1/2009	7/31/2014	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA

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5R01AG032432-05	R01	Implication of HUCBC: a novel therapeutic strategy for Alzheimer's disease	NIA	2013	\$269,257	8/1/2009	7/31/2016	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
1R01AG050253-01	R01	LISPRO an ionic cocrystal of lithium as a potential novel treatment for Alzheimer's disease	NIA	2016	\$373,750	5/15/2016	4/30/2020	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AG050253-02	R01	LISPRO an ionic cocrystal of lithium as a potential novel treatment for Alzheimer's disease	NIA	2017	\$373,750	5/15/2016	4/30/2020	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AG050253-03	R01	LISPRO an ionic cocrystal of lithium as a potential novel treatment for Alzheimer's disease	NIA	2018	\$373,750	5/15/2016	4/30/2020	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5R01AG050253-04	R01	LISPRO an ionic cocrystal of lithium as a potential novel treatment for Alzheimer's disease	NIA	2019	\$373,750	5/15/2016	8/30/2019	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
2P01AG004418-23	P01	PROJECT 2	NIA	2006		7/1/2006	6/30/2011	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5P01AG004418-24	P01	PROJECT 2	NIA	2007				TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5P01AG004418-25	P01	PROJECT 2	NIA	2008				TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5P01AG004418-26	P01	PROJECT 2	NIA	2009				TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
5P01AG004418-27	P01	PROJECT 2	NIA	2010			6/30/2013	TAN, JUN	UNIVERSITY OF SOUTH FLORIDA
TOTAL:					\$6,349,690				