

**Research Allocations Committee (1996-97)**

## Large Grant Awards

#	Name	Dept.	Title	Amount
97-L-04	J. Blanchard	Psychology	Neuroanatomical and neurophysiological correlates of emotion and social dysfunction in schizophrenia: A pilot study	7,470.00
97-L-06	N. Duric	Physics & Astronomy	Searching for extrasolar planets	7,500.00
97-L-08	P. Fawcett	Earth & Planet. Sci.	Geomorphic, soil and vegetation responses to late quaternary climate changes in the Colorado Plateau region, Four Corners area	6,900.00
97-L-09	G. Hofmann	Biology	Ecological significance of heat shock proteins as molecular chaperones: Development of an experimental system using fish liver cells	6,285.00
97-L-10	T. Lowrey	Biology	Phylogenetic and biogeographic relationships of tetramolopium (asteraceae) in New Zealand and Australia	7,000.00
97-L-16	K. Stansbury	Psychology	Do moderate increases in cortisol in young children facilitate memory for emotion-relevant spatial location? Underlying mechanisms in development of emotion regulation	5,480.00
97-L-19	J. Winter	Anthropology	The Huichol Indian agriculture project-Phase I	7,500.00

**TOTAL AWARDED \$48,135.00**