

COPAS-- Deployment Metadata

Platform Names: R/V Kay-Kay II and F/V GIMAR I

Deployments:

Deployment	Platform	Start Date	End Date
COPAS-096	R/V Kay-Kay II	2009-01-12	2009-01-12
COPAS-097	R/V Kay-Kay II	2009-02-24	2009-02-24
COPAS-098	R/V Kay-Kay II	2009-03-24	2009-03-24
COPAS-099	R/V Kay-Kay II	2009-04-15	2009-04-15
COPAS-100	R/V Kay-Kay II	2009-05-29	2009-05-29
COPAS-101	R/V Kay-Kay II	2009-06-24	2009-06-24
COPAS-102	R/V Kay-Kay II	2009-07-28	2009-07-28
COPAS-103	R/V Kay-Kay II	2009-08-31	2009-08-31
COPAS-104	R/V Kay-Kay II	2009-09-29	2009-09-29
COPAS-105	R/V Kay-Kay II	2009-11-26	2009-11-26
COPAS-106	R/V Kay-Kay II	2010-01-26	2010-01-26
COPAS-107	R/V Kay-Kay II	2010-02-25	2010-02-25
COPAS-108	F/V GIMARI	2010-04-29	2010-04-29
COPAS-109	F/V GIMARI	2010-05-30	2010-05-30
COPAS-110	F/V GIMARI	2010-07-02	2010-07-02
COPAS-111	F/V GIMARI	2010-07-29	2010-07-29
COPAS-112	R/V Kay-Kay II	2010-08-31	2010-08-31
COPAS-113	R/V Kay-Kay II	2010-09-29	2010-09-29
COPAS-114	R/V Kay-Kay II	2010-10-26	2010-10-26
COPAS-115	R/V Kay-Kay II	2010-12-02	2010-12-02
COPAS-116	R/V Kay-Kay II	2010-12-28	2010-12-28
COPAS-117	R/V Kay-Kay II	2011-01-18	2011-01-18
COPAS-118	R/V Kay-Kay II	2011-03-01	2011-03-01
COPAS-119	R/V Kay-Kay II	2011-03-29	2011-03-29

Data from the deployments highlighted in yellow were lost in the tsunami.

Chief scientist name and contact information:

Dr. Marcelo Pavez
 Ecosystem Functioning Lab
 Universidad de Concepción
 Concepción, Chile
mpavez@udec.cl
 56-41-2203396

Contact name and contact information:

Dr. Marcelo Pavez

Location:

Oxygen Minimum Zone off Concepción Chile

Measurements were made at:

Station 18 (36.513 °S, 73.129 °W)