Analisis para El Gallinero en la comunidad pesquera Maria Elena

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# Resumen

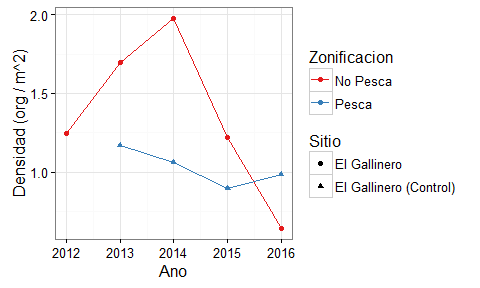
**Leyenda**



|  |  |  |
| --- | --- | --- |
| Clase de indicador | Indicador | Valor |
| Bio | Densidad Peces |  |
| Bio | Riqueza Peces |  |
| Bio | Biomasa Peces |  |
| Bio | Nivel Trofico Peces |  |
| Bio | Densidad Iinvertebrados |  |
| Bio | Densidad de langostas |  |
| Bio | Densidad de caracol rosa |  |
| Bio | Densidad de pargos |  |
| Bio | Densidad de pargos |  |

# Peces

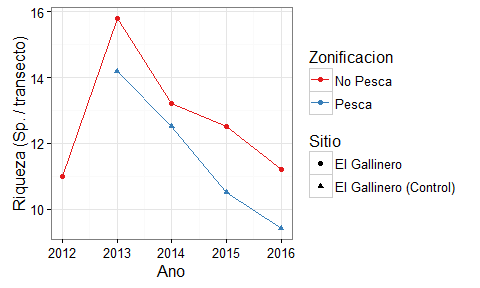
## Densidad



Densidad promedio de peces (org / m^2).

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: mi., sep. 07, 2016 - 13:45:09

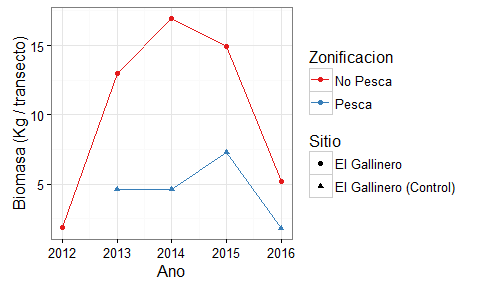
## Riqueza



Riqueza promedio de peces (Sp / transecto).

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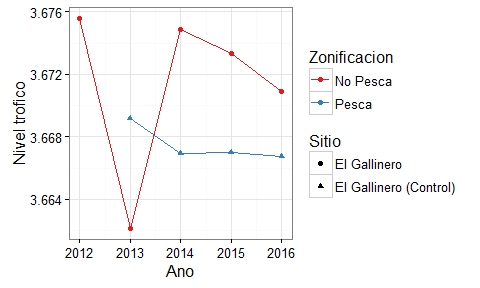
## Biomasa



Biomasa promedio de peces (Kg / transecto).

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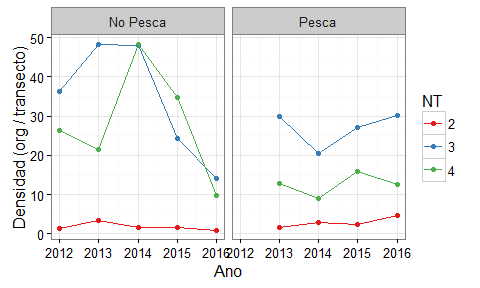
## Nivel trofico



Nivel trofico promedio de peces.

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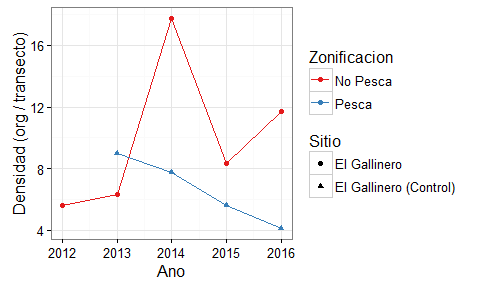
## Densidades por Nivel trofico



Proporciones de nivel trofico (org / transecto)

# Invertebrados

## Densidades

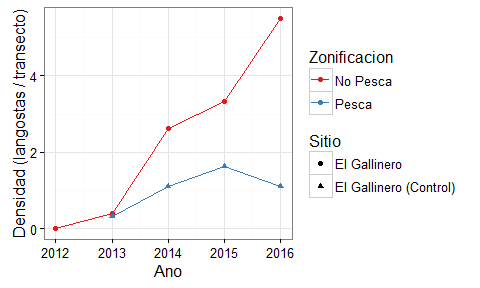


Densidad promedio de invertebrados (org / transecto).

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# Especies de interes

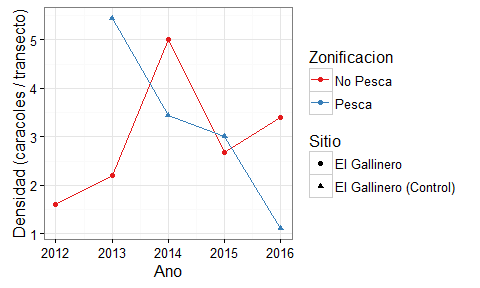
## Langosta (*Panulirus argus*)



Densidad promedio de langosta (*Panulirus argus*; org / transecto).

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## Caracol rosa (*Lobatus gigas*)

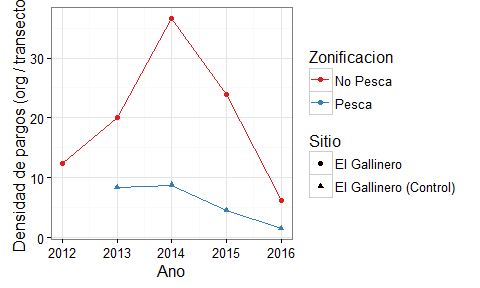


Densidad promedio de caracol rosa (*Lobatus gigas*; org / transecto)

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## Pargos (*Lutjanus sp.*)

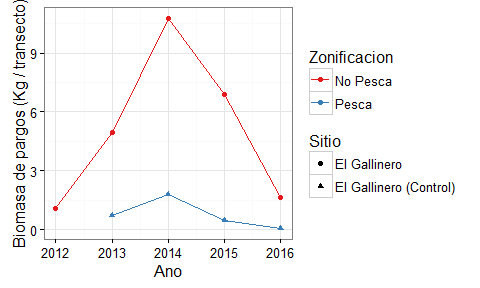
### Densidad



Densidad promedio de pargos (*Lutjanus sp.; org / transecto*)

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### Biomasa



Densidad promedio de pargos (*Lutjanus sp.; Kg / transecto*)

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: mi., sep. 07, 2016 - 13:45:59

**Referencias**

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* JJ Allaire, Joe Cheng, Yihui Xie, Jonathan McPherson, Winston Chang, Jeff Allen, Hadley Wickham, Aron Atkins and Rob Hyndman (2016). rmarkdown: Dynamic Documents for R. R package version 0.9.6. <https://CRAN.R-project.org/package=rmarkdown>
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