Central Suriname Nature Reserve (01.01.2012 to 03.31.2012)

Year:
2012

Quarter:
January - March

Communications activities:

None

Unusual Events at the TEAM Site:

Bush dogs of the species Speothos venaticus were camera trapped in array two at CSNR. This species was only once captured by camera trapping in Suriname.

New Species:

None

Protocol Activities:

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- A fourth plot (3P) was set up and all stakes were placed and tagged
- 509 stems were measured and in plot 1P, where also the X,Y coordinates of each new stem located and tagged
- 445 stems measured in plot 2P, the X,Y coordinates of each new stem located and tagged
- 359 stems tagged and measured in plot 3P, and the X, Y coordinates of each stem were also located.
- 547 stems were measured in plot 5P, the X, Y coordinates of each new stem located and tagged
- All data (1 ha plot coordinates, metadata and stem data) were entered into Excel spreadsheets and uploaded into the TEAM web portal
- Flowers and fruits of several plant species were photographed for identification purposes, and to improve the identification level of the species in the plots

Terrestrial vertebrates:

More than 15 000 picture were taken by camera traps. At least one species that is rarely camera trapped was also captured.

Protocol Problems:

None

Schedule Problems:

None

Logistical Problems:

None

Suggestions:

None

News Article	Date
Results of the vegetation census at CSNR	May 6, 2012

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