A PHP Error was encountered

Severity: Warning

Message: file_get_contents(/home/nic/BSI/assets/images/logo-bottom.png): Failed to open stream: No such file or directory

Filename: dompdf/ecoHerbarium.php

Line Number: 29

Backtrace:

File: /var/www/html/Archive/application/views/dompdf/ecoHerbarium.php
Line: 29
Function: file_get_contents

File: /var/www/html/Archive/application/libraries/Mypdf.php
Line: 23
Function: view

File: /var/www/html/Archive/application/controllers/Pdfcontroller.php
Line: 39
Function: generate

File: /var/www/html/Archive/index.php
Line: 342
Function: require_once

Image not found or type unknown

Botanical Survey of India

Ministry of Environment, Forest and Climate Change
Government of India

A PHP Error was encountered

Severity: Warning

Message: file_get_contents(/home/nic/BSI/uploads/documents/EconomicHerbarium/english/ImgCAL0000003485L.jpg): Failed to open stream: No such file or directory

Filename: dompdf/ecoHerbarium.php

Line Number: 49

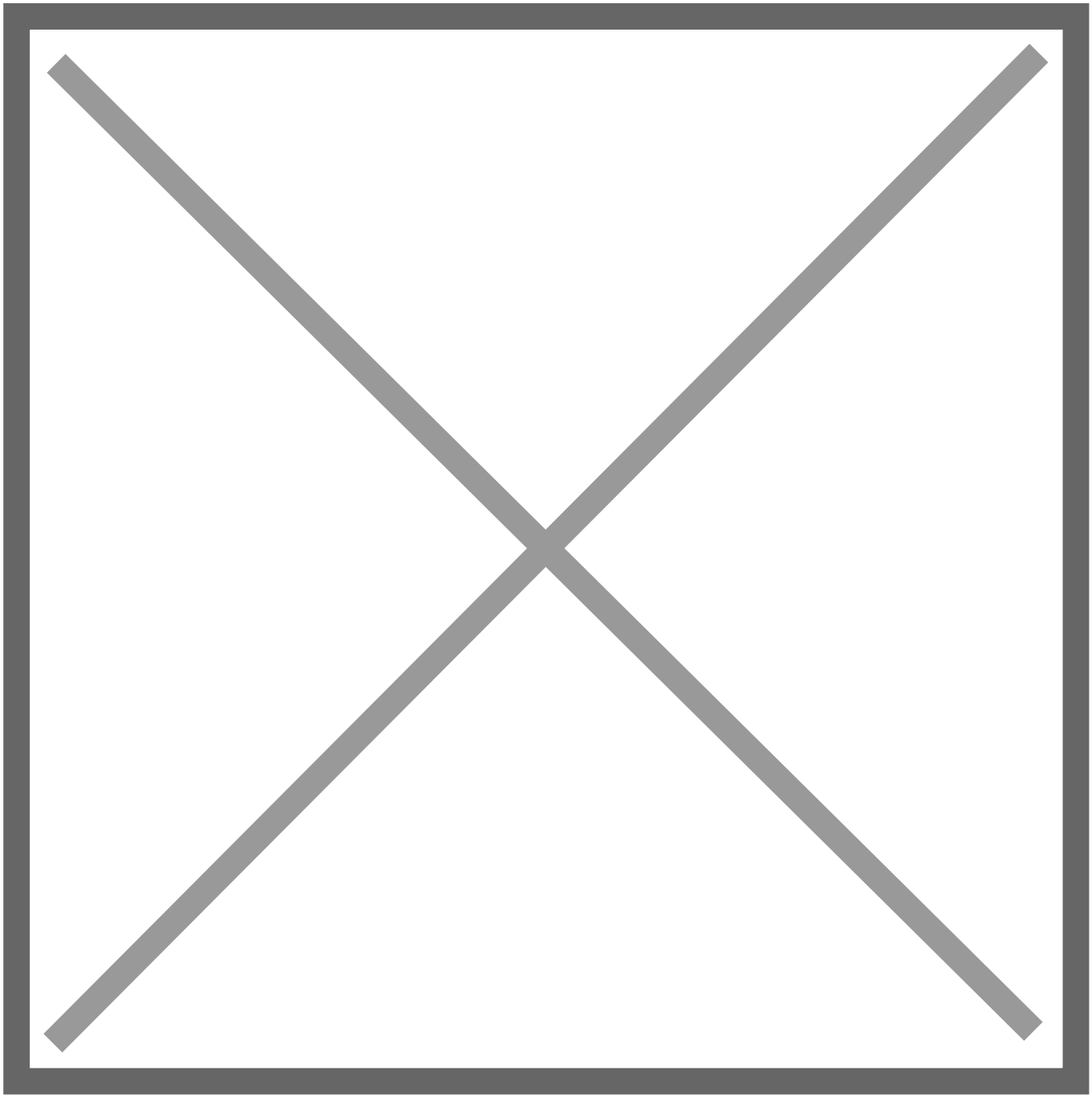
Backtrace:

File: /var/www/html/Archive/application/views/dompdf/ecoHerbarium.php
Line: 49
Function: file_get_contents

File: /var/www/html/Archive/application/libraries/Mypdf.php
Line: 23
Function: view

File: /var/www/html/Archive/application/controllers/Pdfcontroller.php
Line: 39
Function: generate

File: /var/www/html/Archive/index.php
Line: 342
Function: require_once



© 2021 Content Owned, Updated and Maintained by Botanical Survey of India
Government of India
Site designed and hosted by National Informatics Centre

Image Details of Economy Botany Herbarium

Barcode: CAL0000003485

Family: CAESALPINIACEAE

Scientific Name: Bauhinia variegata L.

Collector: V.S. Ramachandran

Country: India

Uses: Buds used in piles (also used against tumours), haematuria, menorrhagia. Dried buds are used in diarrhoea, dysentery, worm infestation, piles and tumours. Root used in dyspepsia, flatulence and use to prevent obesity. Bark used externally in scrofula and skin diseases. Seeds possess human blood agglutinating activity. Leaf use as antifungal.

© 2021 Content Owned, Updated and Maintained by Botanical Survey of India
Government of India
Site designed and hosted by National Informatics Centre