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(54) Título: OBTENÇÃO DE EXTRATOS OU FRAÇÕES DE INFLORESCÊNCIAS OU PRODUTOS DE MUSA PARADISIACA L., USO DOS EXTRATOS OU FRAÇÕES DE INFLORESCÊNCIAS OU PRODUTOS DE MUSA PARADISIACA L. E FORMULAÇÕES COM EXTRATOS E FRAÇÕES DE INFLORESCÊNCIAS OU PRODUTOS DE MUSA PARADISIACA L.

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(57) Resumo: OBTENÇAO DE EXTRATOS (FRAÇÕES DE INFLORESCENCIAS OU PRODUTOS (Musa pazadisiaca L., USO DOS EXTRATOS (FRAÇÕES DE INFLORESCENCIAS OU PRODUTOS (Musa paradisíaca L. E FORMULAÇÕES CO EXTRATOS E FRAÇÕES DE INFLORESCENCIAS (PRODUTOS DE Musa paradisíaca L. A presei invenção refere-se à obtenção de extratos e frações inflorescências de Musa paradisiaca L., ao uso deste ao desenvolvimento de formulações na produção medicamentos a partir de produtos ou inflorescências Musa paradisíaca L. como antiasmático, anti-inflamató e imunomodulador em asma aguda e crônica. propriedades fitoterápicas foram demonstradas atrav da diminuição da inflamação broncoalveolar (comprova por histopatológico) e sistêmica (diminuição de IgE) e diminuição da resposta Th2 em camundongos asmático

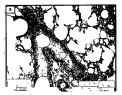


Figura 1A

Figura 1B

Figura 1C

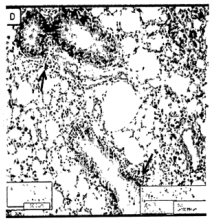
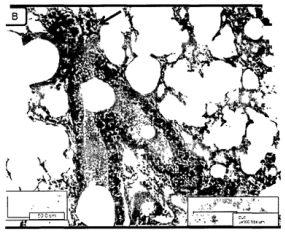


Figura 1D

Figura 1E

Figura 2A



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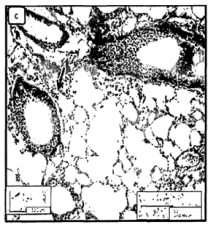


Figura 2C

Figura 2D

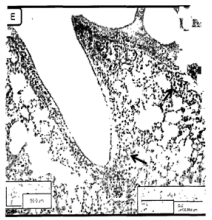
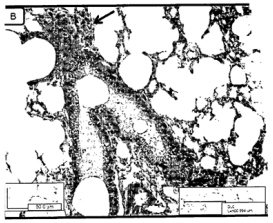


Figura 2E

Figura 3A



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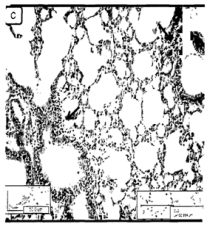

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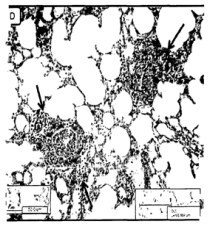

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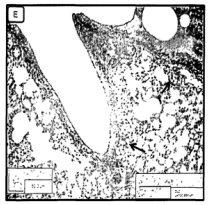

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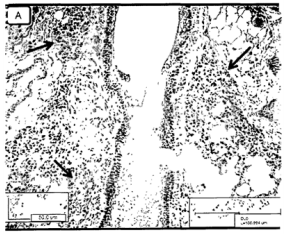

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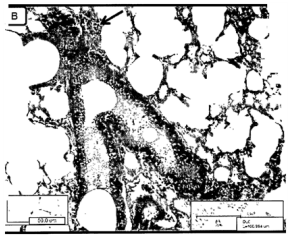

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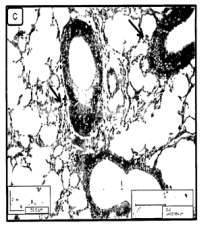

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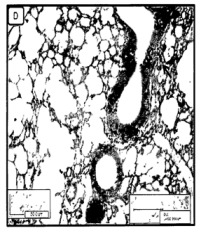

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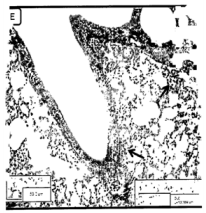

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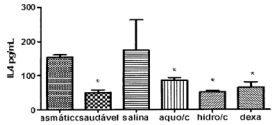

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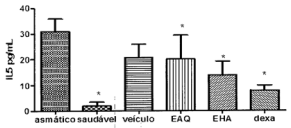

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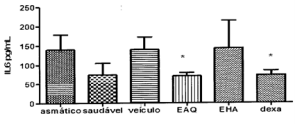

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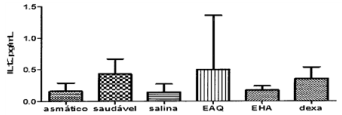

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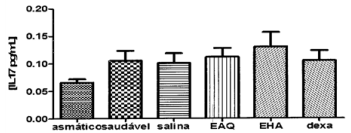

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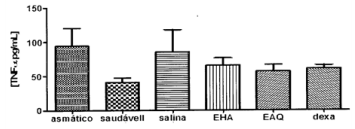

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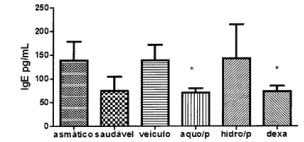

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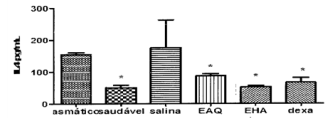

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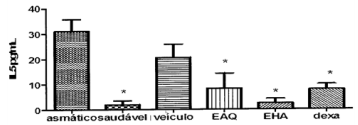

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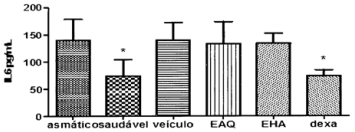

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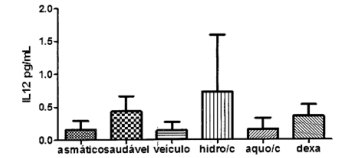

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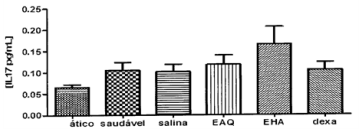

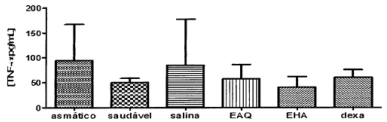

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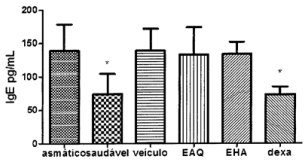

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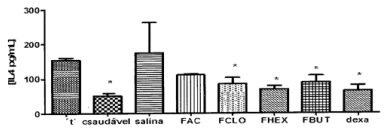

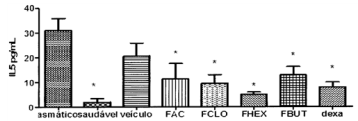

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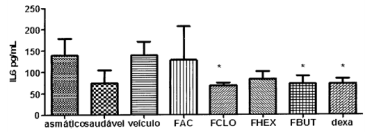

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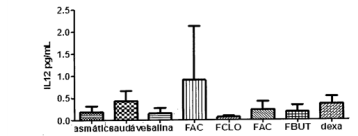

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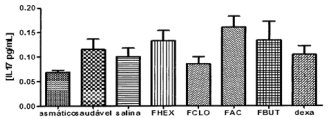

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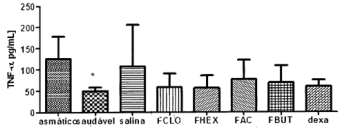

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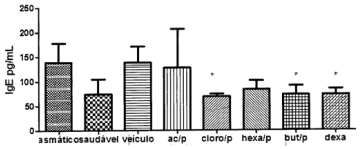

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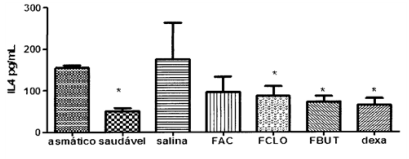

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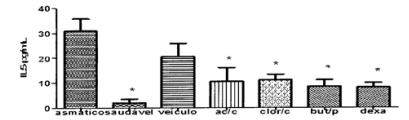

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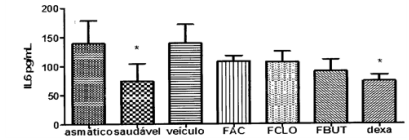

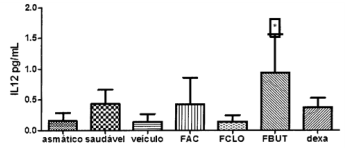

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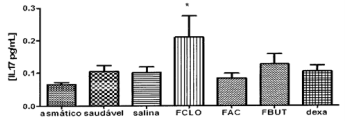

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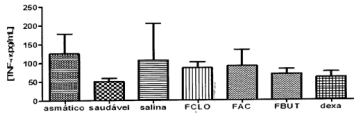

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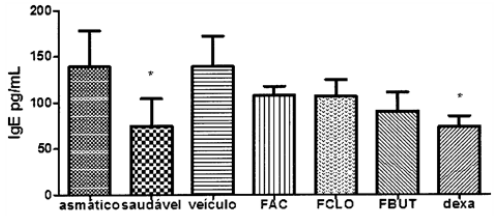

Figura 12