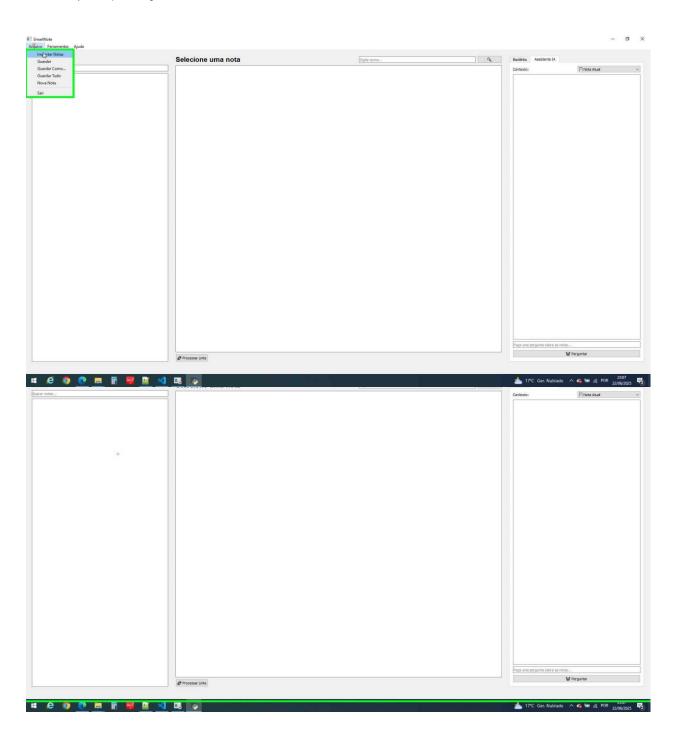
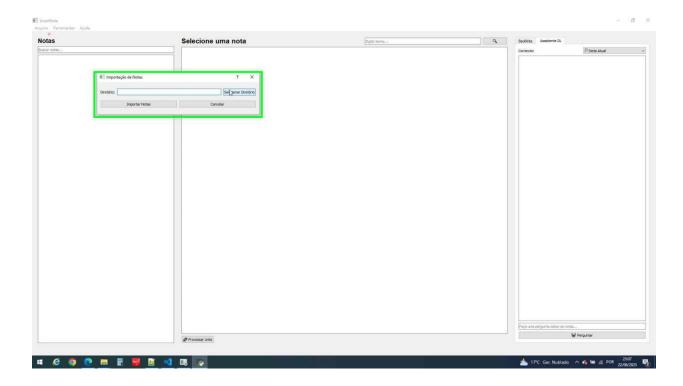
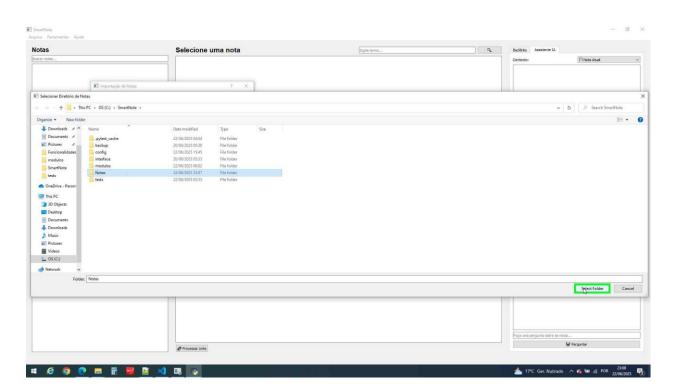
Teste Interface

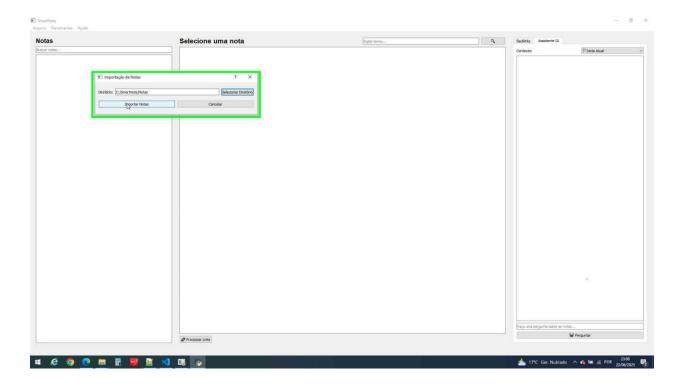
Usabilidade, Funcionalidades

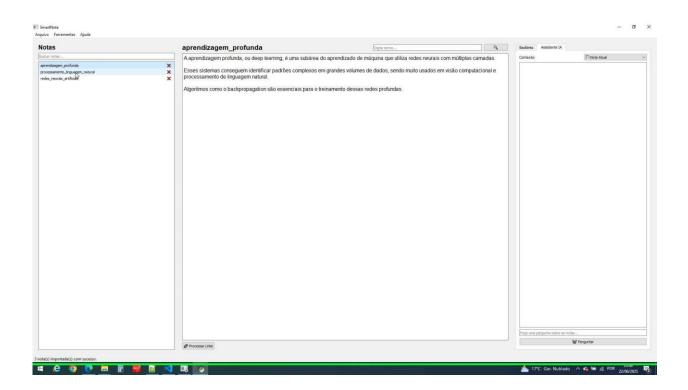
1) Importação de Notas:

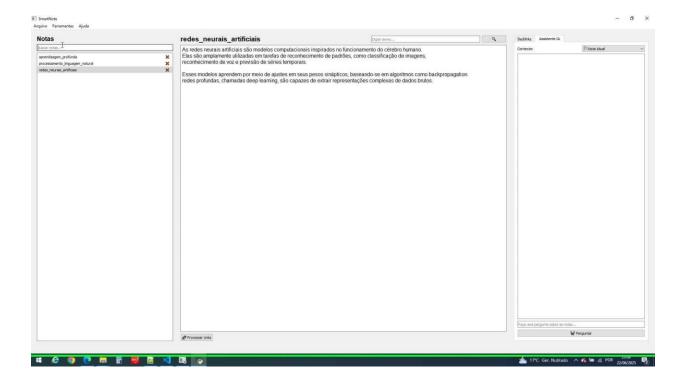




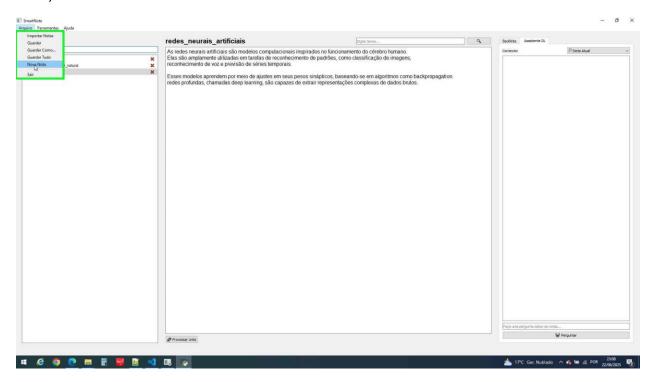


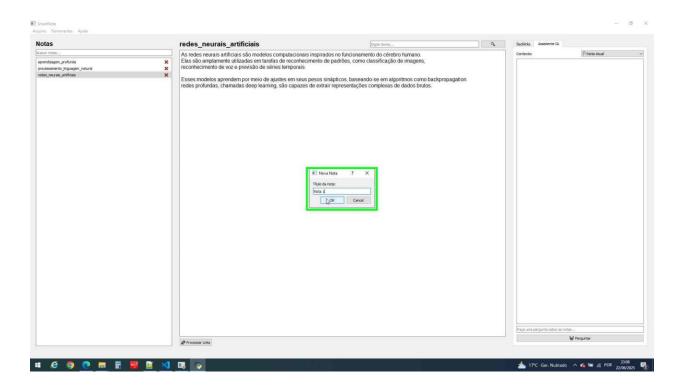


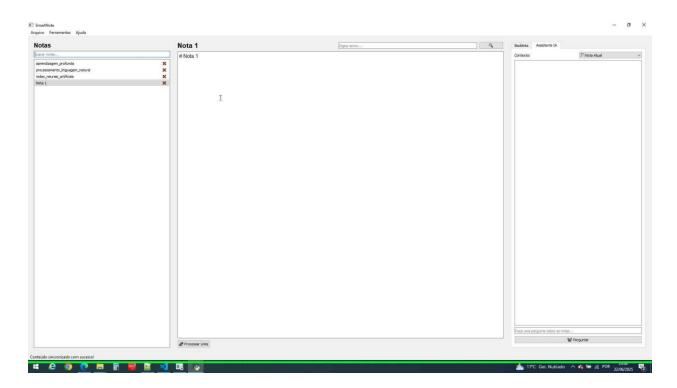


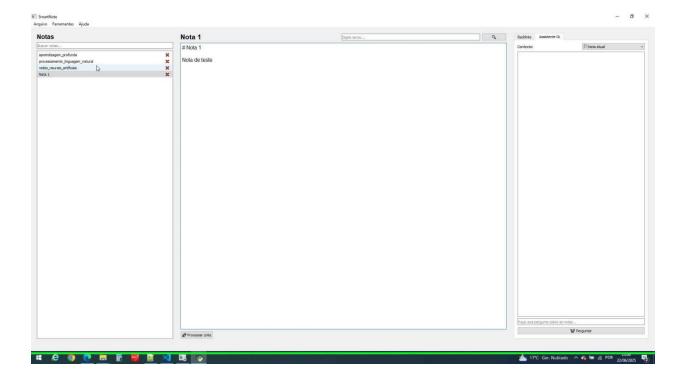


2) Criar Nova Nota:

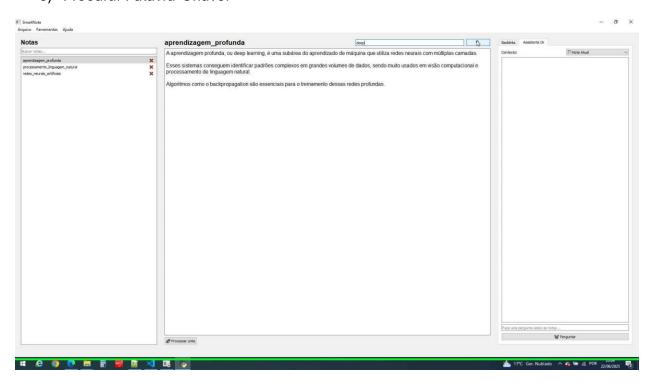








3) Procurar Palavra-Chave:



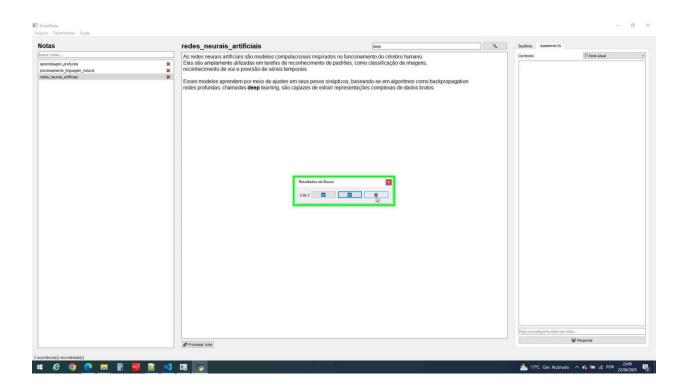
Notas

Apprindizagem_profunda

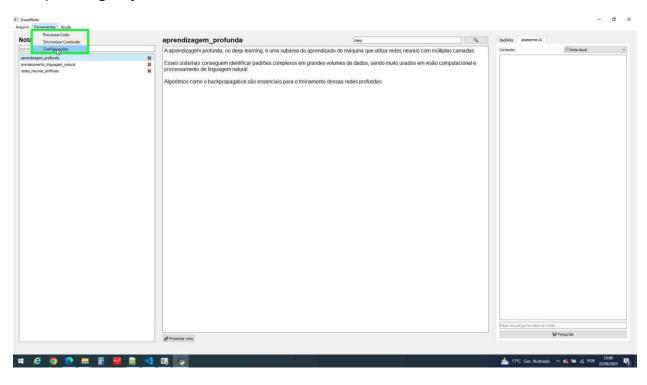
Apprendizagem_profunda

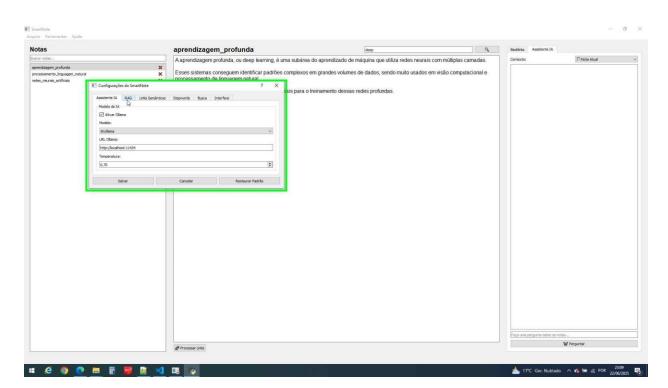
(£ (9 (2) to 17 18 18 18 18 18 18 18

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4) Configurações:





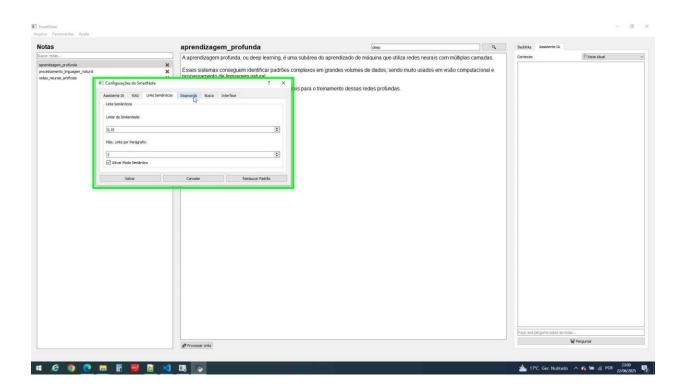
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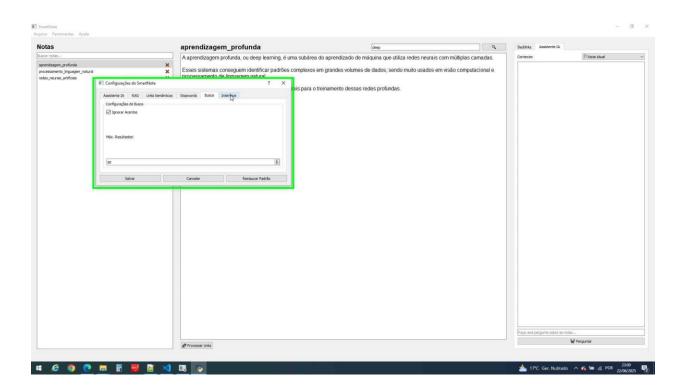


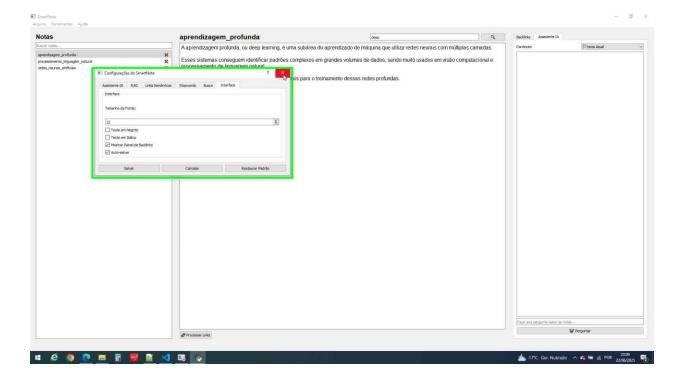
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Apprendizagem_profunds

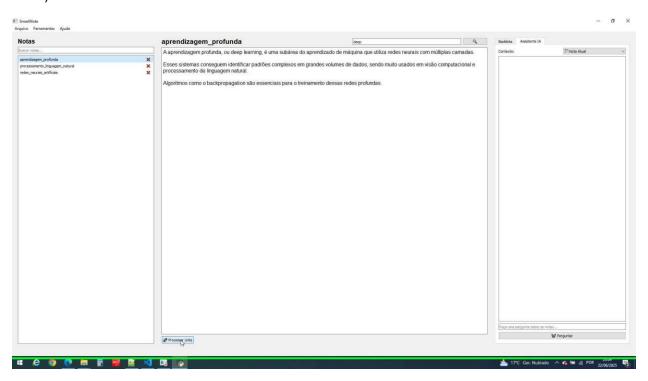
6 0 0 m H W M M II

₩ Perguntar

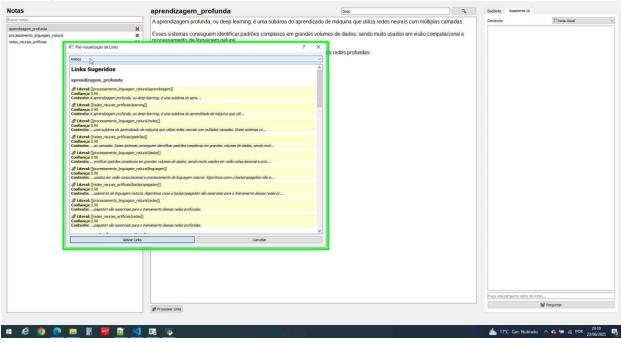


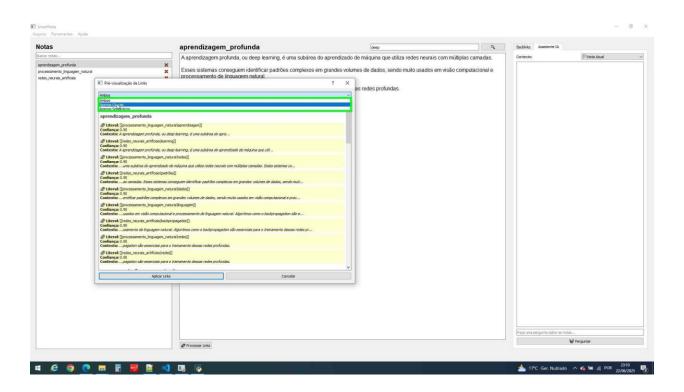


5) Processar Links:

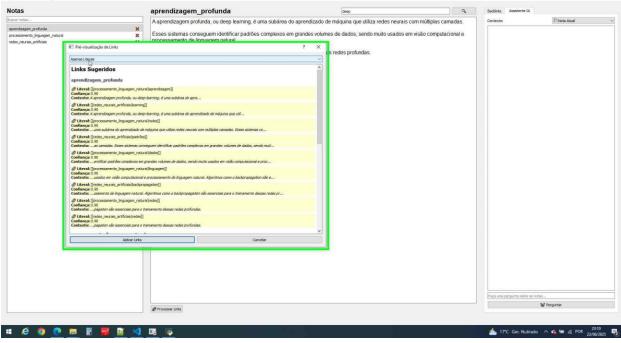


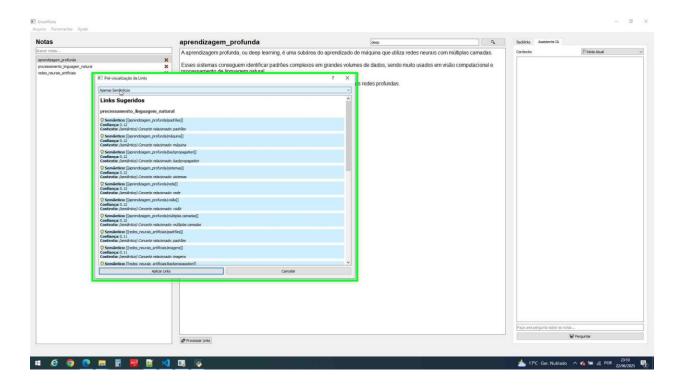
Q Baddinks Assistente IA aprendizagem_profunda A aprendizagem profunda, ou deep learning, é uma subárea do aprendizado de máquina que utiliza redes neurais com múltiplas camadas. □ Nota Atual ~



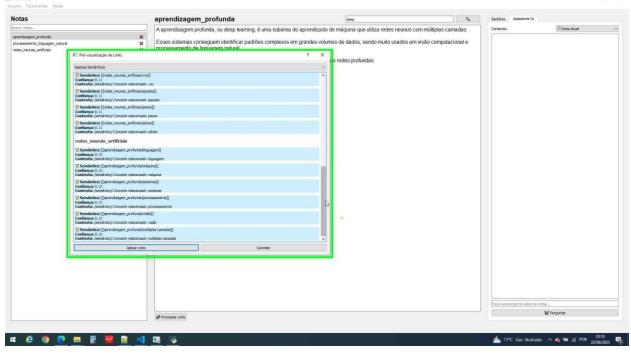


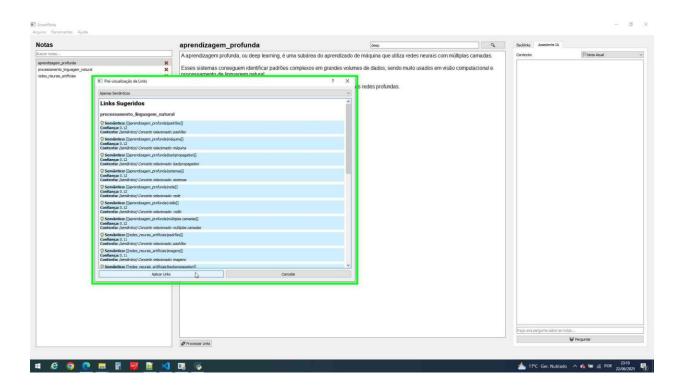
- 6 × Becklinks Assistente IA aprendizagem_profunda A aprendizagem profunda, ou deep learning, é uma subárea do aprendizado de máquina que utiliza redes neurais com múltiplas camadas. □ Nota Atual ~



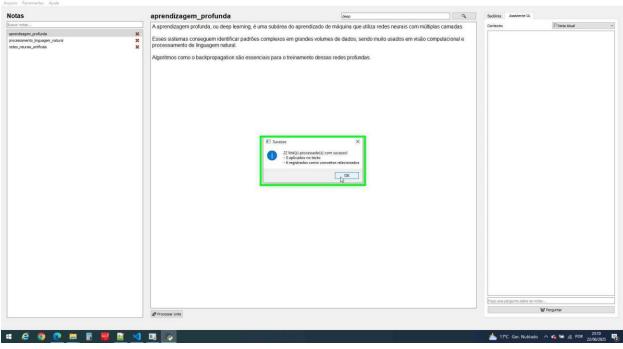


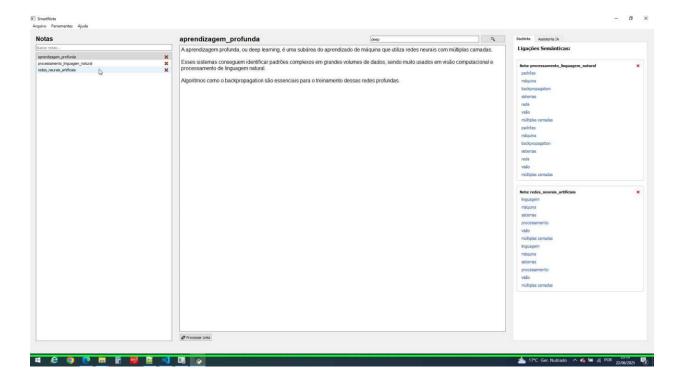
Elimentate



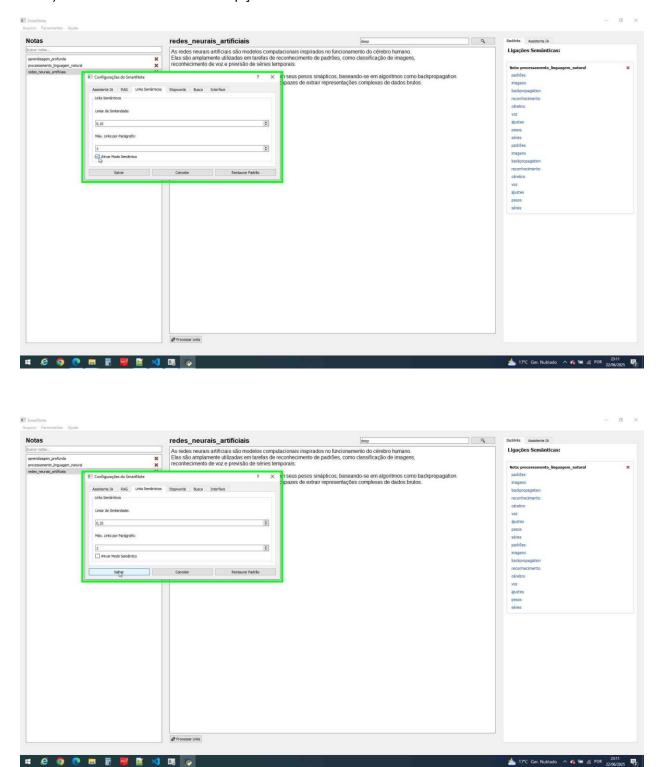


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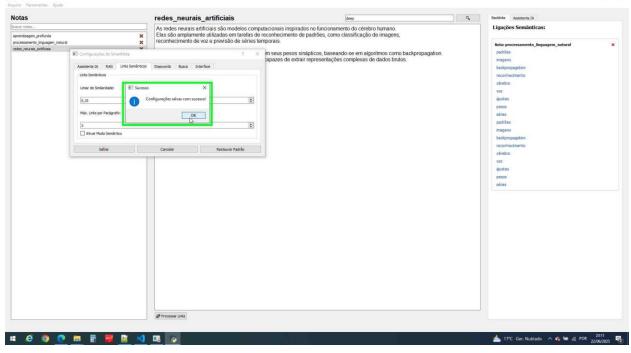


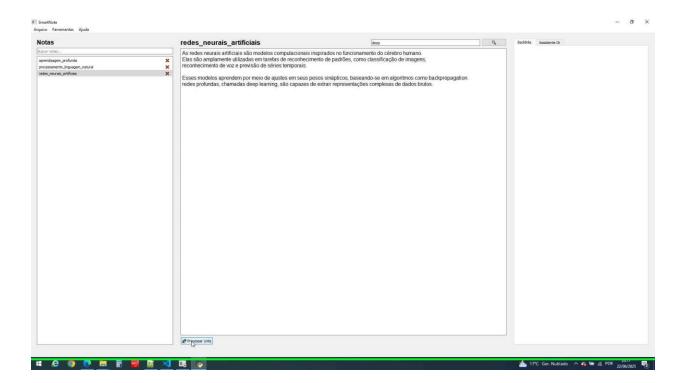


6) Processar Links Sem a opção de modo Semântico:

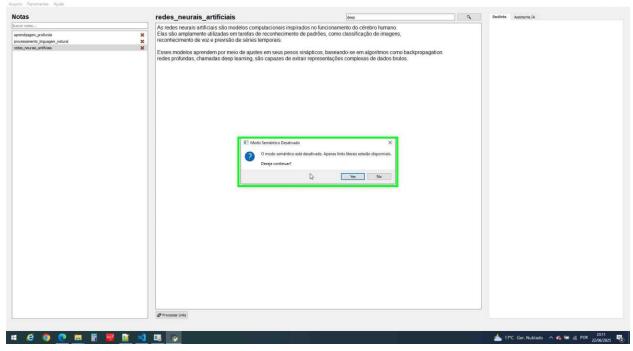


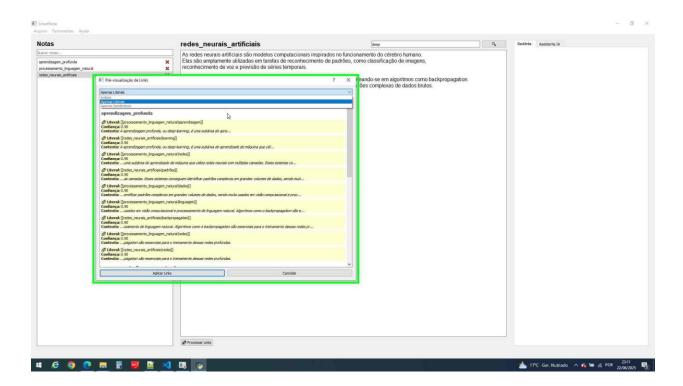
E Smatthite



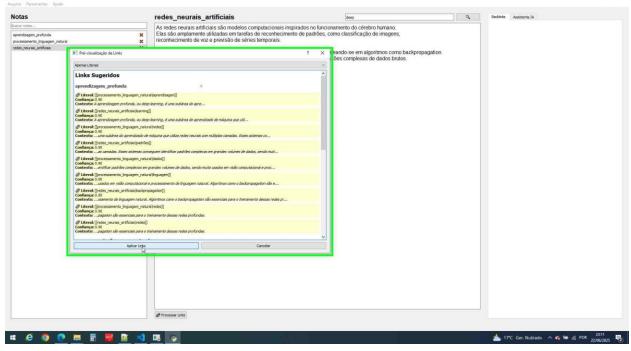


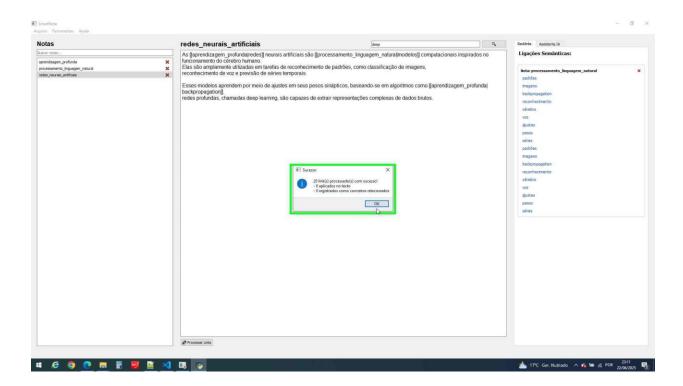
® Smartiste - ♂ ×

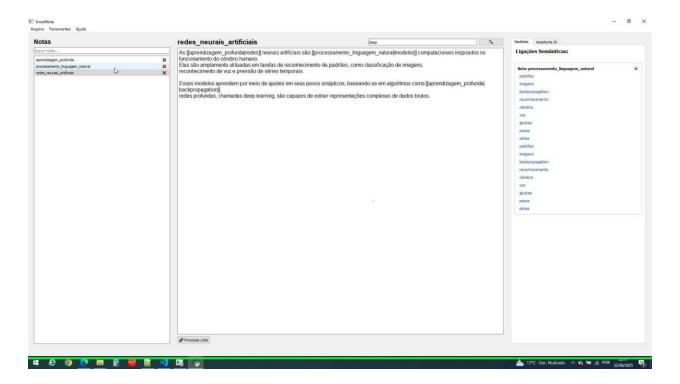




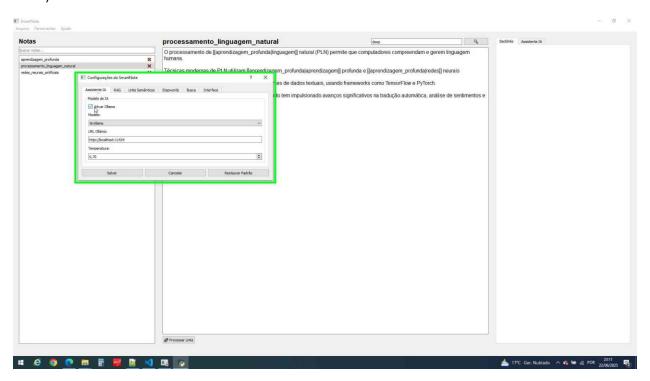
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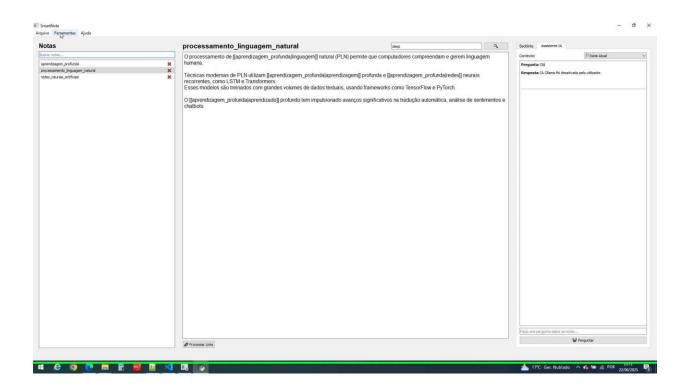


7) Assistente IA:



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