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| **Document** | Document Title |
| WO/1999/040067A3 | [BENZISOXAZOLE DERIVATIVES HAVING D4-ANTAGONISTIC ACTIVITY](http://www.freepatentsonline.com/WO1999040067A3.html) |
| WO/1999/040068A3 | [2-AMINOQUINOLINE DERIVATIVES HAVING D4-AGONISTIC ACTIVITY](http://www.freepatentsonline.com/WO1999040068A3.html) |
| WO/1999/040068A2 | [2-AMINOQUINOLINE DERIVATIVES HAVING D4-AGONISTIC ACTIVITY](http://www.freepatentsonline.com/WO1999040068A2.html) |
| WO/1999/040067A2 | [BENZISOXAZOLE DERIVATIVES HAVING D4-ANTAGONISTIC ACTIVITY](http://www.freepatentsonline.com/WO1999040067A2.html) |
| 6335326 | [Benzisoxazole derivatives having d4-antagonistic activity](http://www.freepatentsonline.com/6335326.html) |
| 6281216 | [2-aminoquinoline derivatives having d4-agonistic activity](http://www.freepatentsonline.com/6281216.html) |
| EP1054885B1 | [BENZISOXAZOLE DERIVATIVES HAVING D4-ANTAGONISTIC ACTIVITY](http://www.freepatentsonline.com/EP1054885B1.html) |
| DE69936572T2 | [BENZISOXAZOLDERIVATE MIT D4-ANTAGONISTISCHER WIRKUNG](http://www.freepatentsonline.com/DE69936572T2.html) |
| DE69907636D1  DE69907636T2  DE69936572D1  EP1054863A2    EP1054885A2 | [2-AMINOCHINOLINDERIVATE MIT D4-AGONISTISCHER WIRKUNG](http://www.freepatentsonline.com/DE69907636D1.html)  [2-AMINOCHINOLINDERIVATE MIT D4-AGONISTISCHER WIRKUNG](http://www.freepatentsonline.com/DE69907636T2.html)  BENZISOXAZOLDERIVATE MIT D4-ANTAGONISTISCHER WIRKUNG  2-AMINOQUINOLINE DERIVATIVES HAVING D4-AGONISTIC ACTIVITY  BENZISOXAZOLE DERIVATIVES HAVING D4-ANTAGONISTIC ACTIVITY |
| WO/2002/066472A1 | [NEW PHENYLPIPERAZINES](http://www.freepatentsonline.com/WO2002066472A1.html) |
| US20030162791 | [Phenylpiperazines](http://www.freepatentsonline.com/y2003/0162791.html) |
| EP1395583B1 | [NEW PHENYLPIPERAZINES](http://www.freepatentsonline.com/EP1395583B1.html) |
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| 6828325 | [Phenylpiperazines](http://www.freepatentsonline.com/6828325.html) |
| EP0966442A1 | [QUINOLINE AND QUINAZOLINE DERIVATIVES HAVING CORTICOTROPIN RELEASING FACTOR (CRF) ANTAGONIST ACTIVITY](http://www.freepatentsonline.com/EP0966442A1.html) |
| 6350750 | [Quinoline and quinazoline derivatives having corticotropin releasing factor (CRF) antagonist activity](http://www.freepatentsonline.com/6350750.html) |
| DE69836678T2 | [CHINOLIN- UND CHINAZOLINDERIVATE ALS ANTAGONISTEN DES CORTICOTROPIN FREISETZENDEN FAKTORS (CRF)](http://www.freepatentsonline.com/DE69836678T2.html) |
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| EP1476148A2 | [PARTIAL DOPAMINE-D2 RECEPTOR AGONIST PLUS  SEROTONIN AND/ODER NORADRENALINE INHIBITOR  ACTIVITY](http://www.freepatentsonline.com/EP1476148A2.html) |
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| EP1424337A1 | [4-hydroxy derivatives of 5,6,9,10-tetrahydro-10-((2-methyl-1h-imidazol-1-yl)methyl)-4h-pyrido-(3,2,1-jk)-carbazol-11(8h)-one](http://www.freepatentsonline.com/EP1424337A1.html) |
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| EP1054863B1 | [2-AMINOQUINOLINE DERIVATIVES HAVING D4-AGONISTIC ACTIVITY](http://www.freepatentsonline.com/EP1054863B1.html) |
| 9273017 | [(Thio)morpholine derivatives as S1P modulators](http://www.freepatentsonline.com/9273017.html) |
| 9045441 | [(Thio)morpholine derivatives as S1P modulators](http://www.freepatentsonline.com/9045441.html) |
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| 9353096 | [Substituted phenylcarbamate compounds](http://www.freepatentsonline.com/9353096.html) |
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**Invention disclosures Solvay Pharmaceuticals**

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