

Sample Patent Proofreading Report

Patent Proofreading Report by Maxval Acme – US 7,731,965

PTO = USPTO Error A = Applicant Error		Reference #: 7526USP1	
		Proofread by: SP	
US Serial No.	US Patent No.	Issue Date	Title
11/135,040	7,731,965	Jun. 08, 2010	HUMAN RING SPECIFIC BNP ANTIBODIES

SUMMARY OF ERRORS

Errors in Claims: 4

Errors in Patent Data: None

S. No.	PTO/A	Original		Issued Patent		Description of Error and Correction
		Page	Line	Column	Line	
1.	A	Issue fee transmittal (85B)	-	Front page	-	No assignee name on face of patent
2.	PTO	Claims dt.2007-12-17, page 11	15	29	18	Claim 37: "thin the" to read as –than the--

7731965

Correction/Comment: No assignee name on face of patent

Assignee

(54) HUMAN RING SPECIFIC BNP ANTIBODIES

(76) Inventors: **Jessie W. Shih**, 1415 Edgewood Rd., Lake Forest, IL (US) 60045; **Joan D. Tyner**, 37835 N. Orchard Rd., Beach Park, IL (US) 60087; **Matthew S. Matias**, 2100 Cranbrook Rd., Green Oaks, IL (US) 60048; **Mary S. Pinkus**, 5948 N. Landers, Chicago, IL (US) 60646; **Susan E. Brophy**, 2477 Mallard Dr., Lindenhurst, IL (US) 60046; **David J. Dagfal**, 7203 97th Ave., Kenosha, WI (US) 53142; **David J. Hawksworth**, 2643 N. Cherry Cove La., Round Lake Beach, IL (US) 60073; **Brvan C. Tieman**, 140 S. Rex Blvd., Elmhurst, IL (US) 60126

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: 11/135,040

(22) Filed: May 23, 2005

(65) Prior Publication Data

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Inventors: Jessie W. Shih, Joan D. Tyner, Matthew S. Matias, Mary S. Pinkus, Susan E. Brophy et al

Title: HUMAN RING SPECIFIC BNP ANTIBODIES

Assignment: 1

Reel/Frame: 016848/0229

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Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: SHIH, JESSIE W.

TYNER, JOAN D.

MATIAS, MATTHEW S.

PINKUS, MARY S.

BROPHY, SUSAN E.

DAGFAL, DAVID J.

HAWKSWORTH, DAVID J.

TIEMAN, BRYAN C.

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Exec Dt: 07/15/2005

Exec Dt: 07/14/2005

Exec Dt: 07/08/2005

Exec Dt: 07/18/2005

Exec Dt: 08/04/2005

Assignee: ABBOTT LABORATORIES

PATENT AND TRADEMARK DEPARTMENT, D377, AP6A-1

ABBOTT PARK, ILLINOIS 60064-6006

Correspondent: ROBERT DEBERARDINE
PATENT AND TRADEMARK DEPARTMENT
ABBOTT LABORATORIES
100 ABBOTT PARK ROAD
ABBOTT PARK, ILLINOIS 60064-6005

3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type)

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. If an assignee is identified below, the document has been filed for recordation as set forth in 37 CFR 3.11. Completion of this form is NOT a substitute for filing an assignment.

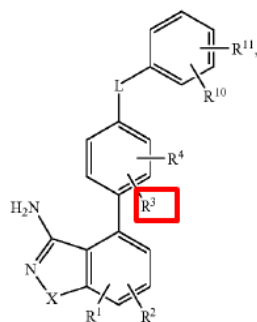
(A) NAME OF ASSIGNEE

(B) RESIDENCE: (CITY and STATE OR COUNTRY)

Please check the appropriate assignee category or categories (will not be printed on the patent): Individual Corporation or other private group entity Government

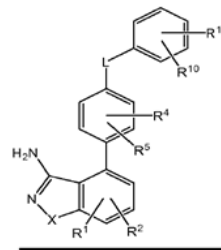
Claim 2: "R³" to read as --R⁵--

2. The compound of claim 1 of formula (II)



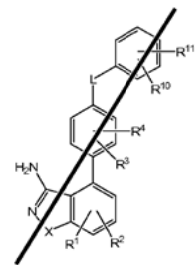
2. (currently amended) The compound of claim 1 of formula (II)

(II)



(II),

or a therapeutically acceptable salt thereof, wherein



or a therapeutically acceptable salt thereof, wherein

Claim 19: no antecedent basis for "label" in claim 7

19. The method of any one of claim 7 or claim 15, wherein the detecting of claim 7(c) comprises contacting the label with an indicator reagent.

20. The method of claim 7, wherein the species-specific antibody is affixed to a solid phase, binding of the species-specific antibody to the corresponding cardiac troponin-reactive autoantibody present in the sample forms a solid phase-affixed complex, and said detecting comprises detecting the level of the solid phase-affixed complex.

21. The method of claim 20, wherein the solid phase comprises a microplate.

22. The method of claim 20, wherein the solid phase comprises a microparticle.

23. The method of claim 22, wherein the microparticle is magnetic or paramagnetic.

26. (previously presented) The method of any one of claim 14 or claim 22, wherein the detecting of claim 14(c) comprises contacting the label with an indicator reagent.




27. (previously presented) The method of claim 14, wherein the species-specific antibody is affixed to a solid phase, binding of the species-specific antibody to the corresponding cardiac troponin-reactive autoantibody present in the sample forms a solid phase-affixed complex, and said detecting comprises detecting the level of the solid phase-affixed complex.

28. (original) The method of claim 27, wherein the solid phase comprises a microplate.

29. (original) The method of claim 27, wherein the solid phase comprises a microparticle.

30. (original) The method of claim 29, wherein the microparticle is magnetic or paramagnetic.

Key:

PTO Error (PTO)	Applicant Error (A)	Applicant Error Requiring Client Review
		

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,511, 175
APPLICATION NO.: 11/325,965
ISSUE DATE: 03-31-2009
INVENTOR(S): Jyoti R. Patel et al.

It is certified that an error appears/errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18, line 10, "through an cycloalkyl group" to read as --through a cycloalkyl group--

Column 22, line 20, "form ate" to read as --formate--

Column 22, line 26, "~~sulfuiric~~" to read as --sulfuric--

Column 24, line 3, "~~schemes and Experimentals that~~" to read as --schemes and experimentals that--

Column 24, line 14, "~~N,N- dimethylform amide~~" to read as --N,N- dimethylformamide--

Column 42, line 43, "~~bromosuccinimde~~" to read as --bromosuccinimide--

Column 56, line 62, "after it was cool down" to read as --after it was cooled down--

Column 70, line 22, "After drying (Na2SO4), filtered and concentrating," to read as --After drying (Na₂SO₄), filtering and concentrating,--

Column 70, line 60, "1 -Bromoadaman-4-one" to read as --Bromoadamantane-4-one--

MAILING ADDRESS OF SENDER: