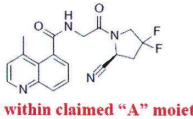
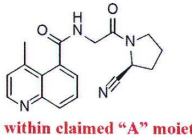
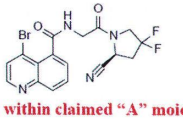
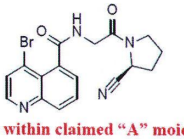
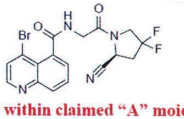
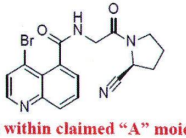
ERRATA

EX2001 in PGR2025-00059

Paragraph	Now Reads				Should Read				Explanation
75 First entry in table	Jansen	54	6	 (Not within claimed "A" moiety scope)	Jansen	54	6	 (Not within claimed "A" moiety scope)	Typographical error (difluoro substituent should not be present)
75 Second entry in table	US-650	43	1	 (Not within claimed "A" moiety scope)	US-650	43	1	 (Not within claimed "A" moiety scope)	Typographical error (difluoro substituent should not be present)
75 Third entry in table	Jansen 2013	36	2	 (Not within claimed "A" moiety scope)	Jansen 2013	36	2	 (Not within claimed "A" moiety scope)	Typographical error (difluoro substituent should not be present)

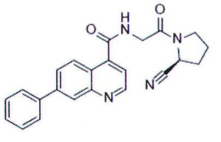
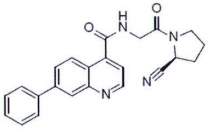
1063
Exhibit No.
KY 7/29/26

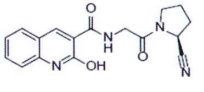
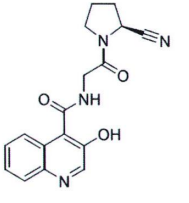
ERRATA

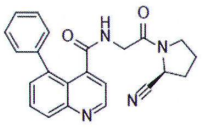
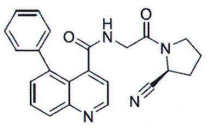
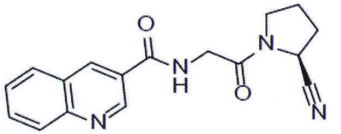
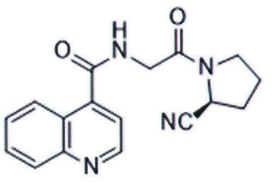
EX2029 in PGR2025-00059

<table>
<tr><th>Paragraph</th><th>Now Reads</th><th>Should Read</th><th>Explanation</th></tr>
<tr><td>79

First entry in table</td><td><table><tr><th>Reference</th><th>Number of FAPis disclosed</th><th>Number of FAPis that fall within claimed “A” moiety scope</th></tr><tr><td>Jansen</td><td>54</td><td>3</td></tr></table></td><td><table><tr><th>Reference</th><th>Number of FAPis disclosed</th><th>Number of FAPis that fall within claimed “A” moiety scope</th></tr><tr><td>Jansen</td><td>54</td><td>6</td></tr></table></td><td>Typographical error (6 Jansen FAPis fall within claimed “A” moiety scope, not 3)</td></tr>
<tr><td>88

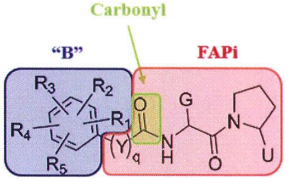
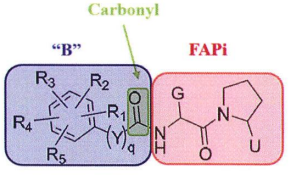
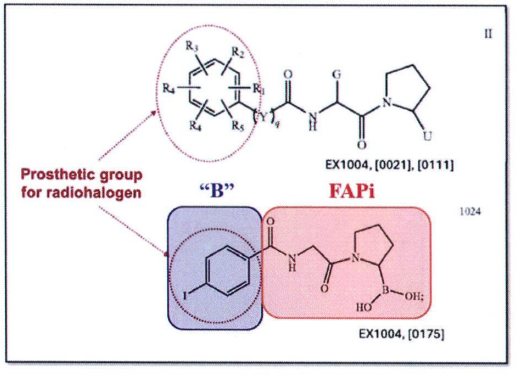
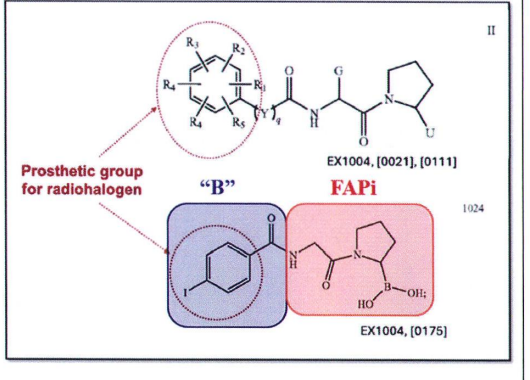
7th entry in table</td><td>US 650: 25
  </td><td>US 650: 26
  </td><td>Typographical error (this structure refers to US 650 compound 26)</td></tr>
<tr><td>88

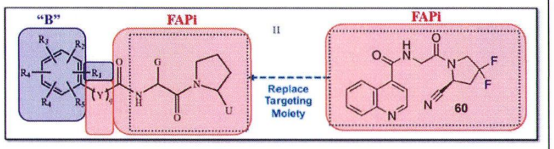
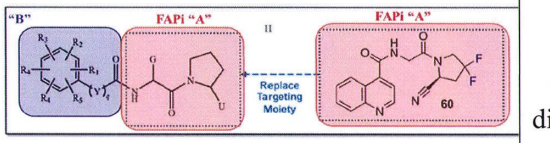
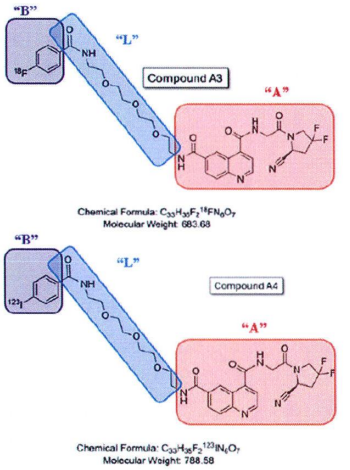
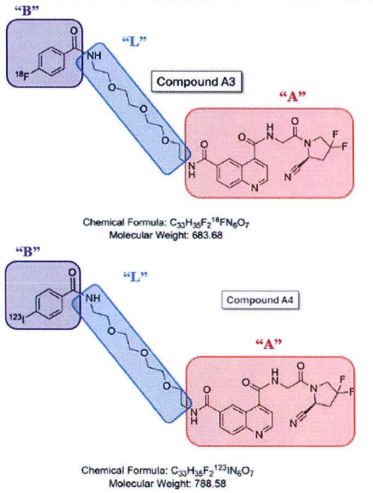
12th entry in table</td><td>US 650: 38
Jansen 2013: 24
  </td><td>US 650: 38
Jansen 2013: 24
  </td><td>Typographical error (the hydroxyl group should be one carbon away from the nitrogen in the quinolinyl ring)</td></tr>
</table>

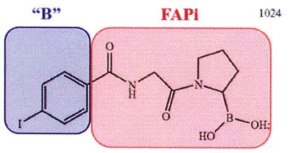
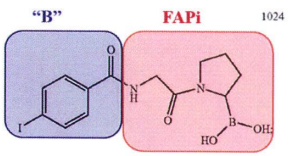
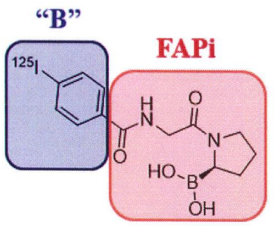
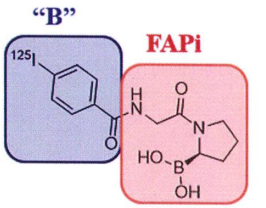
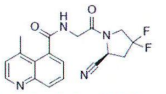
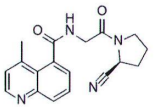
Paragraph	Now Reads	Should Read	Explanation
88 18th entry in table	**US 650:** 26 **Jansen:** 56 	**US 650:** 25 **Jansen:** 56 	Typographical error (this structure refers to US 650 compound 25)
117			Typographical error (the carbonyl on the quinolinyl ring should be two carbons away from the nitrogen)

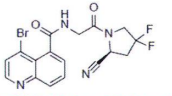
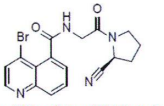
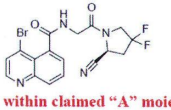
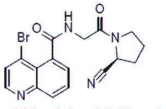
ERRATA

EX2001 in IPR2026-00069

Paragraph	Now Reads	Should Read	Explanation
42	 Formula II US-633, Abstract.	 Formula II US-633, Abstract.	Typographical Error Text in ¶ 42 indicates: "the carbonyl is directly conjugated to the radioprosthetic 'B' group."
43			Typographical Error Text in ¶ 42 indicates: "the carbonyl is directly conjugated to the radioprosthetic 'B' group."

Paragraph	Now Reads	Should Read	Explanation
55			Typographical Error Text in ¶ 42 indicates: "the carbonyl is directly conjugated to the radioprosthetic 'B' group."
56			Typographical Error (carbonyl is part of "B," not "L")

Paragraph	Now Reads	Should Read	Explanation
57	FAP Affinity: 3 nM  No linker	FAP Affinity: 3 nM  No linker	Typographical Error Text in ¶ 42 indicates: "the carbonyl is directly conjugated to the radioprosthetic 'B' group."
58	 Meletta	 Meletta	Typographical Error Text in ¶ 42 indicates: "the carbonyl is directly conjugated to the radioprosthetic 'B' group."
67 First entry in table	Jansen | 54 | 6 |  (Not within claimed "A" moiety scope)	Jansen | 54 | 6 |  (Not within claimed "A" moiety scope)	Typographical error (difluoro substituent should not be present)

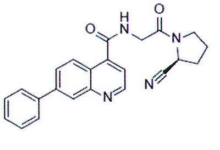
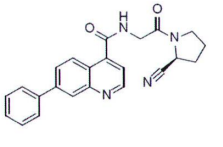
Paragraph	Now Reads				Should Read				Explanation
67 Second entry in table	US-650	43	1	 (Not within claimed "A" moiety scope)	US-650	43	1	 (Not within claimed "A" moiety scope)	Typographical error (difluoro substituent should not be present)
67 Third entry in table	Jansen 2013	36	2	 (Not within claimed "A" moiety scope)	Jansen 2013	36	2	 (Not within claimed "A" moiety scope)	Typographical error (difluoro substituent should not be present)

ERRATA

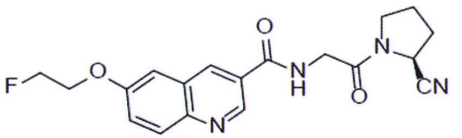
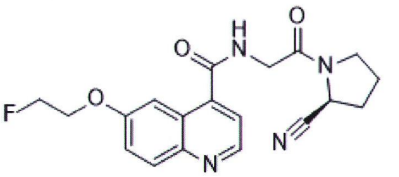
EX2047 in IPR2026-00069

<table>
<tr><th>Paragraph</th><th>Now Reads</th><th>Should Read</th><th>Explanation</th></tr>
<tr><td>65

First entry in table</td><td><table><tr><th>Reference</th><th>Number of FAPis disclosed</th><th>Number of FAPis that fall within claimed “A” moiety scope</th></tr><tr><td>Jansen</td><td>54</td><td>3</td></tr></table></td><td><table><tr><th>Reference</th><th>Number of FAPis disclosed</th><th>Number of FAPis that fall within claimed “A” moiety scope</th></tr><tr><td>Jansen</td><td>54</td><td>6</td></tr></table></td><td>Typographical error (6 Jansen FAPis fall within claimed “A” moiety scope, not 3)</td></tr>
<tr><td>74

7th entry in table</td><td>US 650: 25  </td><td>US 650: 26  </td><td>Typographical error (this structure refers to US 650 compound 26)</td></tr>
</table>

Paragraph	Now Reads	Should Read	Explanation
74 12th entry in table	**US 650:** 38 **Jansen 2013:** 24	**US 650:** 38 **Jansen 2013:** 24	Typographical error (the hydroxyl group should be one carbon away from the nitrogen in the quinolinyl ring)
74 18th entry in table	**US 650:** 26 **Jansen:** 56	**US 650:** 25 **Jansen:** 56	Typographical error (this structure refers to US 650 compound 25)
104			Typographical error (the carbonyl on the quinolinyl ring should be two carbons away from the nitrogen)

Paragraph	Now Reads	Should Read	Explanation
105			Typographical error (the carbonyl on the quinolinyl ring should be two carbons away from the nitrogen)

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