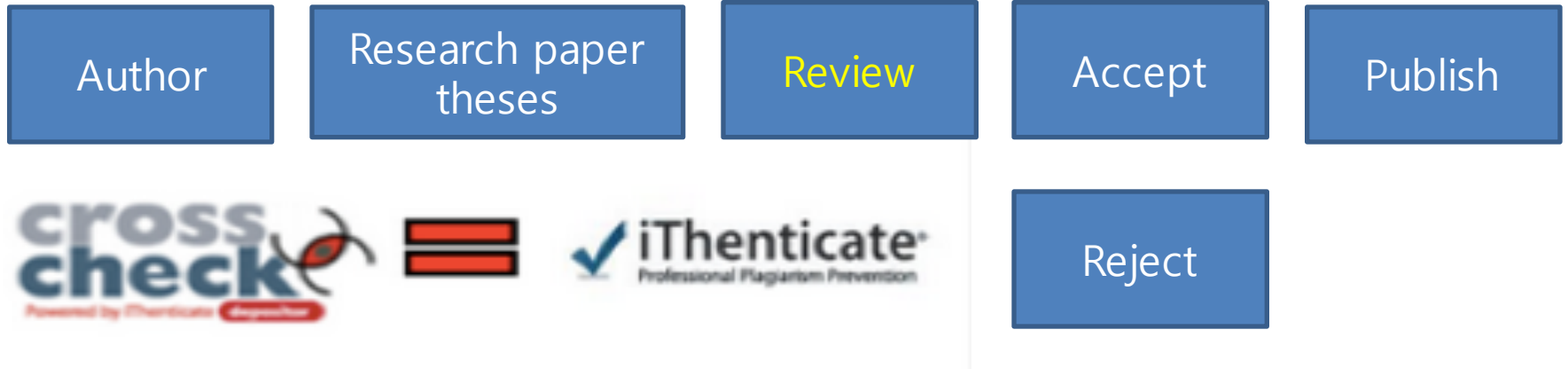


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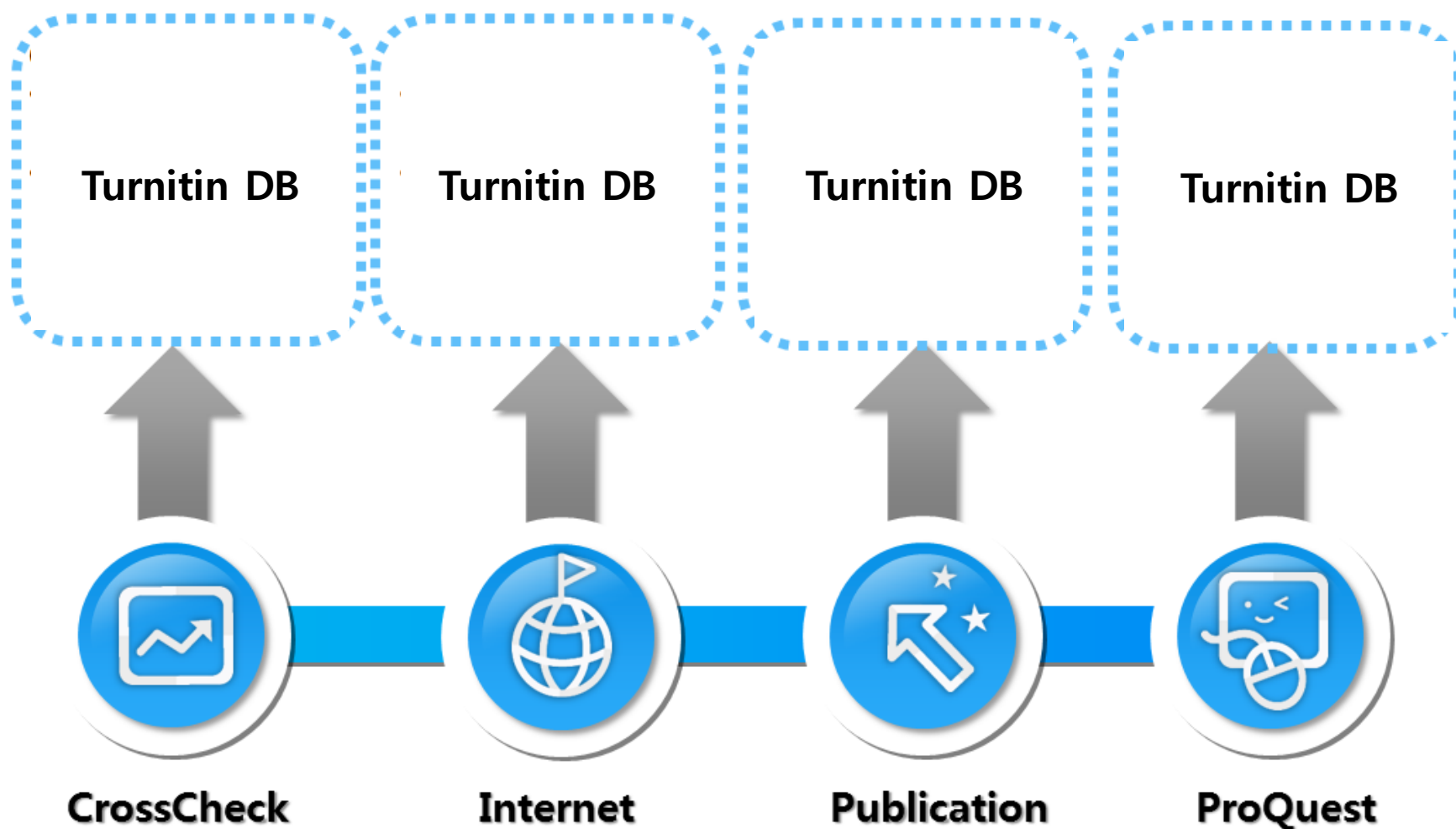
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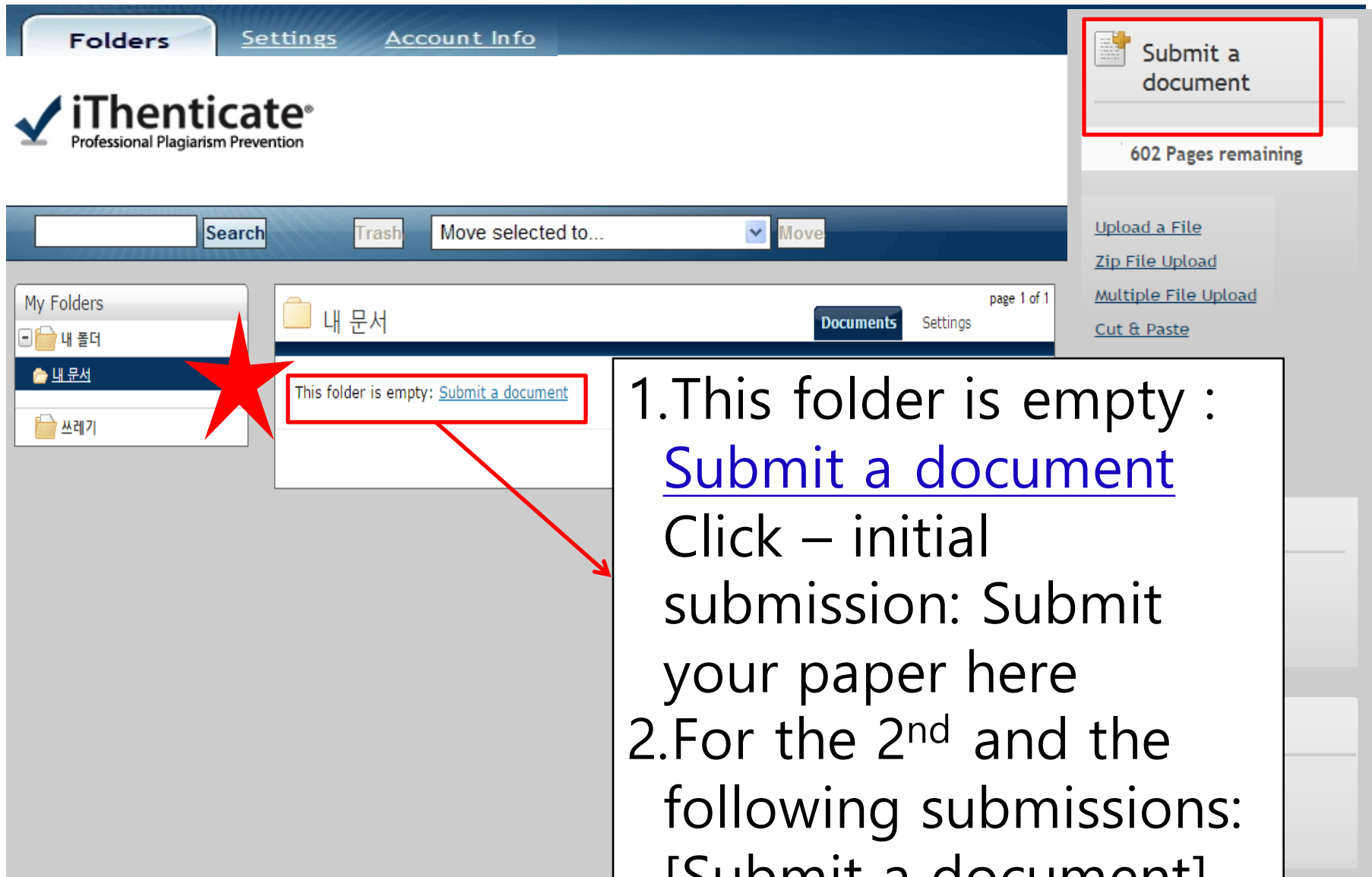
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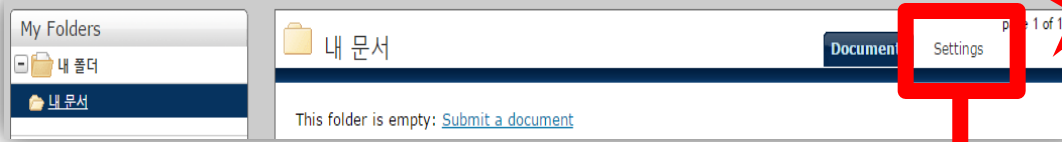
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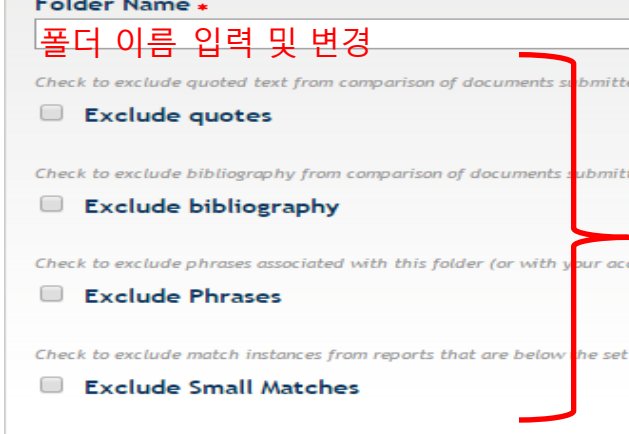
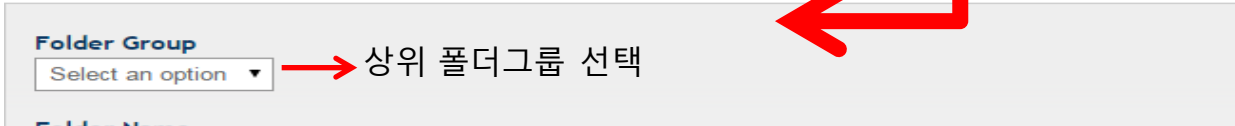
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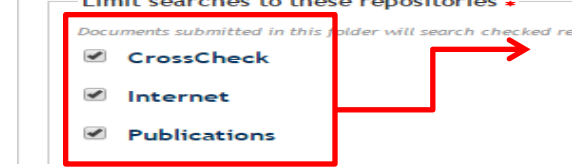


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nd it was found to act in wound healing by stimulating the tissue repair process [7]. PDRN extracted from trout sperm was recently found to be a tissue repair agent like the PDRN from human placenta. The drug agent can be obtained through a high temperature extraction process and contains over 95% pure active principle without additional pharmacologically active proteins and peptides (Registration Dossier, Italian Ministry of Health) [8]. This compound holds deoxyribonucleotide polymers with chain lengths ranging from 50 to 2,000 base pairs and represents the source of purine and pyrimidine deoxynucleosides/deoxyribonucleotides and bases [9]. PDRN activates the A<sub>2A</sub> receptor subtype of adenosine receptors and then stimulates VEGF release as well as

Polydeoxyribonucleotide (PDRN), extracted from trout sperm, is known to be a tissue repair agent. The drug agent can be obtained through a high temperature extraction process and contains over 95% pure active principle without additional pharmacologically active proteins and peptides (Registration Dossier, Italian Ministry of Health).<sup>7</sup> This compound holds deoxyribonucleotide polymers with chain lengths ranging from 50 to 2,000 base pairs, and represents the source of purine and pyrimidine deoxynucleosides/deoxyribonucleotides and bases.<sup>8</sup>

PDRN activates the A<sub>2A</sub> receptor subtype of adenosine receptors and then stimulates VEGF release as well as fibroblast maturation in skin wounds.<sup>9</sup> In prior studies, stimulation of the adenosine A<sub>2A</sub> receptor leads to increasing VEGF products, fibroblast differentiation and maturation and also accelerates granulation tissue formation rates and the wound repair

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or complete) is a common problem. There are many trials investigating ways to reduce distal flap necrosis. The delayed procedure was very useful, but requires additional surgical interventions, takes a long time, and can also be invasive. Previous research has shown that systemic and/or local drug agents can help overcome flap loss through inducing angiogenesis.<sup>1,2</sup> To increase neovascularization, various angiogenic growth factors such as vascular endothelial cell growth factor (VEGF), transforming growth factor (TGF), fibroblast growth factor (FGF), and platelet-derived growth factor (PDGF) are all important.<sup>3-6</sup>

Polydeoxyribonucleotide (PDRN), extracted from trout sperm, is known to be a tissue repair agent. The drug agent can be obtained through a high temperature extraction process and contains over 95% pure active principle without additional pharmacologically active proteins and peptides (Registration Dossier, Italian Ministry of Health).<sup>7</sup> This compound holds deoxyribonucleotide polymers with chain lengths ranging from 50 to 2,000 base pairs, and represents the source of purine and pyrimidine deoxynucleosides/deoxyribonucleotides and bases.<sup>8</sup>

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The aim of this study was to investigate whether PDRN could improve the survival of random pattern skin flaps in rat.

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Okuyama, Hiroshi; Yamaya, Hideki; Fukushima, Toshihiro and Yokoyama, Hitoshi. "A patient with persistent renal AL amyloid depositioni ..."

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