# A.V. ex rel. Vanderhye v. iParadigms, L.L.C., 562 F.3d 630 (4th Cir. 2009) 

| Year | 2009 |
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| Court | United States Court of Appeals for the Fourth Circuit |
| Key <br> Facts | Defendant iParadigms, LLC offered subscriptions to a computerized system <br> called Turnitin Plagiarism Detection Service (Turnitin) that enabled schools <br> to monitor for plagiarism by digitally comparing student work. Schools could <br> elect to archive student work in Turnitin's database for continued use in these <br> digital comparisons. Plaintiffs, high school students, claimed that archiving <br> their schoolwork without their permission infringed their copyrights in those <br> works. The district court ruled that such archiving did not infringe plaintiffs' <br> copyrights and constituted fair use. Plaintiffs appealed. |
| Issue | Whether unauthorized digital archiving of student papers for purposes of <br> preventing plagiarism constituted fair use. |
| Holding | The appeals court upheld the district court: archiving student work for the <br> purpose of detecting plagiarism constituted fair use. It deemed the use <br> transformative because it was unrelated to the works' expressive content and <br> was instead aimed at detecting and discouraging plagiarism. The court further <br> held that the use did not undermine plaintiffs’ right of first publication, <br> because iParadigms did not publicly disseminate the works or make them <br> available to any third party except the school. Finally, regarding the effect on <br> the market for student papers, the court found that Turnitin did not create a <br> market substitute for the papers. It did suppress demand for reuse of the <br> papers by later students, but copyright law does not protect against this kind <br> of harm. |
| Tags | Fourth Circuit; Computer program; Education/Scholarship/Research; <br> Internet/Digitization; Textual work |
| Outcome | Fair use found |

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