CONCLUSION
7. CONCLUSION

The developed stability indicating RP-HPLC methods for quantitative estimation of Abacavir, Tenofovir, Emtricitabine, Efavirenz and Nelfinavir were accurate, precise, linear, specific, simple, stable, rapid and within the range. Hence the present RP-HPLC methods are suitable for routine assay of these drugs in raw materials and in pharmaceutical formulations in the quality control laboratories.