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detailed descriptions of major transporters and receptors expressed in the eye, with special emphasis on their role in drug delivery. The complex anatomy and the existence of multiple barriers in the eye pose a considerable challenge to successful drug delivery to the eye.

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Hence ocular transporters and receptors are important

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targets for drug
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Various
transporters/receptors ha
ve been found in the
eye. They include
peptide transporters,
amin o acid transporters
(LAT1/2), glucose
transporters,

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nucleoside/nucleobase
transporters, vita-min
transporters and a large
number of nutrient
receptors. A summary
of all
transporters/receptors
present in various
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Various anterior ocular

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transporters and receptors described in the current chapter are expected to help readers with understanding (i) the role of transporters and/or receptors, (ii) their tissue or cell expression, and (iii) substrate specificity.

Also, understanding the basic concepts may help drug delivery scientists to use these transport ...

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Transporters

~~Transporters and
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segment of the ...~~

This chapter describes various techniques for the characterization of ocular transporters.

Transporters are membrane-bound proteins that can be broadly classified as efflux and influx transporters. They play

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a crucial role in
determination of drug
bioavailability.

Characterization of
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In this chapter, the role of different influx transporters, receptors and efflux transporters in maintaining retinal homeostasis will be discussed in detail.

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expression/tissue distribution for ABC family efflux transporters along with their selected ocular drug substrates are listed

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in Tables 5.3 and 5.4.

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