

the present study, we found that the expression of *Grp78* and *Grp94* in the hippocampus was significantly increased in the AD group compared with the control group. This result is consistent with the previous study that showed that the expression of *Grp78* and *Grp94* was increased in the hippocampus of AD mice (Wang et al., 2008). The increased expression of *Grp78* and *Grp94* in the hippocampus of AD mice may be a compensatory response to the increased protein folding stress in the ER. The increased expression of *Grp78* and *Grp94* in the hippocampus of AD mice may also be a result of the increased expression of *Grp78* and *Grp94* in the hippocampus of AD mice.

The present study also found that the expression of *Grp78* and *Grp94* in the hippocampus was significantly increased in the AD group compared with the control group. This result is consistent with the previous study that showed that the expression of *Grp78* and *Grp94* was increased in the hippocampus of AD mice (Wang et al., 2008). The increased expression of *Grp78* and *Grp94* in the hippocampus of AD mice may be a compensatory response to the increased protein folding stress in the ER. The increased expression of *Grp78* and *Grp94* in the hippocampus of AD mice may also be a result of the increased expression of *Grp78* and *Grp94* in the hippocampus of AD mice.

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References

Wang et al., 2008