



Scarlett Johansson

Lindsey Lohan

Leonardo DiCaprio

Jennifer Aniston

ning films like *Titanic* and *The Departed*; Leonardo DiCaprio is still box office king starring in *Shutter Island* and *Inception*. Both flicks are gaining buzz before they are even released. Leonardo has the unique talent of only working on award-worthy films, earning a paycheck of about \$20 million per movie.

A New Valentine

Bradley Cooper is our pick for the up-and-coming actor for 2010. He shot to leading man status in 2009 with *The Hangover* and is currently said to be dating Renée Zellweger. He doesn't cost as much as Leo, but he's just as hot and has the added charm of being a comedian. Look for Bradley in the romantic comedy *Valentine's Day* with Anne Hathaway and the remake of *The A-Team* with Liam Neeson.

WHO'S NOT :(

Plastered

Our top pick for the 'Nots' of 2010: Lindsey Lohan. Although Lindsey is set to appear in two films in 2010, they are smaller roles than this leading lady is used to. As you know she has been plastered over the tabloids because of her alcohol problems, probation and supposed party lifestyle, led to her showing up late on the set or not showing up at all was detrimental to this former Disney star's career. She has also reportedly tried to obtain a restraining order against her father who claimed he would kidnap her to get her help.

Romance Addict

You'll also see Jennifer Aniston in her classic role as the leading lady in two roman-

tic comedies this year, *The Bounty* and *The Baster*. Although she will be cute and there will be some lovable moments, we predict that most of Jennifer's publicity will be in tabloid stands as they review another one of her romances. Perhaps she will still be with on-again, off-again boyfriend John Mayer, or maybe another on-set romance, either way we love her and we'll be watching to see what happens...

The New Year holds opportunity for stars to rise and fall. Hopefully 2010 will see stars rising, great movies and of course some juicy celebrity gossip! <